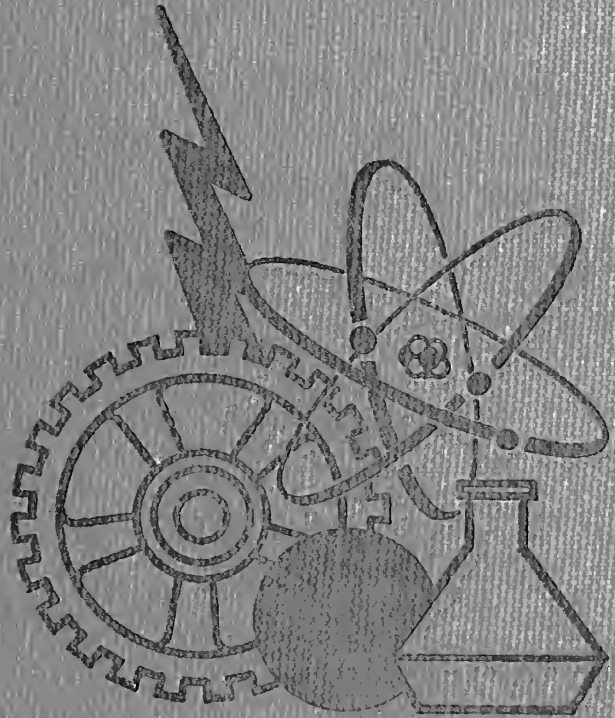A UNITED STATES
DEPARTMENT OF
COMMERCE
PUBLICATION

Index of
Patents

Issued from
THE UNITED STATES PATENT OFFICE

PART II
INDEX TO
SUBJECTS
OF INVENTIONS

U.S.
DEPARTMENT
OF COMMERCE

Patent
Office

1972

INDEX OF PATENTS

Part II, Index to Subjects of Invention

ISSUED FROM

THE UNITED STATES PATENT OFFICE

1972

CONTENTS

NOTES CONCERNING USE OF THE CLASSIFICATION OF PATENTS LISTING AND RELATED REFERENCE PUBLICATIONS

In the index which follows, the subject of invention of each patent issued during 1972 is identified by the class and subclass numbers of the official U.S. Patent Office classification in which the patent was classified at the time of issue. The Index is arranged in numerical order by class numbers, which appear as bold-face entries centered in the columns, and thereunder, in similar order, by subclasses which appear in the numerals in the left hand half of the columns. There are 66,149 patent and reissue patent numbers listed in the Index. A similar listing appears for design patents, plant patents and defensive publications which are separately shown under their respective classifications.

In order to find patent numbers in the Index pertaining to a particular subject, the user must first know the class and subclass in which the Patent Office assigns inventions relating to that subject. In some instances a number of classes and subclasses may be pertinent. The process of finding this information requires the coordinated use of several other Patent Office publications usually found in collections which contain the *Index of Patents*. Each of them is considered below.

Manual of Classification: This publication is the source of the needed information as it contains the entire classification schedule showing the number and descriptive title of every class and subclass. It is, also, the key aid in the finding system as it provides a number of features aimed at assisting the user to identify his search problem and to use its content in locating the specific classification representing the subject matter of concern to him. These features include (1) listings of the class titles in alphabetical order; (2) description of the plan of the Manual; (3) discussion of the basis of classification, the scope of the classes, and the schematic arrangement of subclasses; (4) instructions on reading subclass titles and definitions; and, (5) suggestions on procedure for finding pertinent classification.

Index to Classification: This publication contains about 300 pages of subject matter headings showing for each heading the class and subclass to which it pertains. They are arranged in alphabetical order in main heading and subheading categories, the latter being indented under the main headings and sometimes further subdivided. The headings include key words and significant phrases taken from the class and subclass titles, but they are neither limited to this source nor include all of them. Many technical as well as common terms of reference to objects, arts, processes, compositions of matter, etc., not found in the classification schedule are included in the index headings so as to offer a practical and convenient aid to finding patented subject matter.

Classification Definitions: This is a series of numbered publications which supplements the *Manual of Classification* by giving detailed definitions and illustration of the kind of subject matter that can be found in each class and subclass, describing the lines of distinction among them, and containing references to other classes and subclasses having related subject matter. There is a separate Definition for each major classification, which is identified in the heading to each class in the Manual.

Use of Reference Publications

As a first step, the searcher should look in the *Index to Classification* for the term which to him best represents the subject matter of interest. If a match is not

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found, he should look for terms of approximately the same meaning, for terms of either broader or narrower scope, or for terms which represent a different approach to the subject (e.g., the essential *function* or the *effect* of use or application of the art or object of concern). This requires that the user interact with the content of the Index, exercising judgment and imagination to consider alternatives or to find in the listed items some aspect of pertinency to his subject.

On finding the identifying numbers of possibly pertinent classes and subclasses in the Index, the user should refer to the *Manual of Classification* and ascertain from among the existing choices, the precise classification identity of his subject interest. Having thus determined the appropriate class and subclass, the searcher is ready to turn to the "Classification of Patents" listings to look for the corresponding numbers in its columns. The patent numbers found listed under the relevant classification provide the information needed to gain access to the patents themselves or to the extracts from them which are printed in the Official Gazette. In the latter connection, the user will find on the last page of this section a table entitled "List of Patent, Design, Plant Patent, Reissue and Defensive Publication Numbers Appearing in the Official Gazette for 1972" which will guide him to the issue of the Official Gazette containing any specific patent number. He will find listed elsewhere in this section the 18 libraries which receive all U.S. patents and maintain them for public use in numerical order and the more than 400 depository libraries which receive the Official Gazette.

When the class and subclass which the searcher has determined to represent his interest does not appear in the "Classification of Patents" listing, he may assume that no patents were issued in that classification during the year. The possibility of this being the case is indicated by the fact that patents issued in less than one-third of the total number of subclasses in the classification.

If, after following the above-described procedure in using the *Index to Classification,* the searcher fails to find a pertinent classification, he should turn to the listings which appear at the front of the *Manual of Classification.* He should consider, particularly, the listing of groups of related subjects and the listing of classes arranged in alphabetical order which, in different ways, lay the entire framework of the classification in broad focus before him. He should scan the titles which appear on these sheets and note those which would appear to contain the subject matter sought.

Whichever of these approaches is taken, the searcher is guided to the classification schedules. He should inspect them carefully, proceeding from one major coordinate subclass to another until finding one which seems most nearly pertinent. The minor subclasses therein should then be scanned to find the title which indicates inclusion of the subject matter in question. Where doubt exists as to choice among several subclasses, the user should consult the Classification Definition containing the definitions of the class under study.

CLASS TITLES ARRANGED IN CLASS NUMBER ORDER

Class	Title
	Plants
1	No Class
2	Apparel
3	Artificial Body Members
4	Baths, Closets, Sinks and Spittoons
5	Beds
6	Bee Culture
7	Compound Tools
8	Bleaching and Dyeing; Fluid Treatment and Chemical Modification of Textiles and Fibers
9	Boats, Buoys and Aquatic Devices
10	Bolt, Nail, Nut, Rivet and Screw Making
11	Books, Making
12	Boot and Shoe Making
13	Electric Furnaces
14	Bridges
15	Brushing, Scrubbing and General Cleaning
16	Miscellaneous Hardware
17	Butchering
18	No Class
19	Textiles, Fiber Preparation
20	No Class
21	Preserving, Disinfecting and Sterilizing
22	No Class
23	Chemistry
24	Buckles, Buttons, Clasps, Etc.
25	No Class
26	Textiles, Cloth Finishing
27	Undertaking
28	Textiles, Manufacturing
29	Metal Working
30	Cutlery
31	No Class
32	Dentistry
33	Geometrical Instruments
34	Drying and Gas or Vapor Contact With Solids
35	Education
36	Boots, Shoes and Leggings
37	Excavating
38	Textiles, Ironing or Smoothing
39	No Class
40	Card, Picture and Sign Exhibiting
41	No Class
42	Firearms
43	Fishing, Trapping and Vermin Destroying
44	Fuel and Igniting Devices
45	No Class
46	Amusement Devices, Toys
47	Plant Husbandry
48	Gas, Heating and Illuminating
49	Movable or Removable Closures
50	No Class
51	Abrading
52	Static Structures, e.g., Buildings
53	Package Making
54	Harness
55	Gas Separation
56	Harvesters
57	Textiles, Spinning, Twisting and Twining
58	Horology
59	Chain, Staple and Horseshoe Making
60	Power Plants
61	Hydraulic and Earth Engineering
62	Refrigeration
63	Jewelry
64	Machine Elements, Shafting and Flexible Shaft Couplings
65	Glass Manufacturing
66	Textiles, Knitting
67	No Class
68	Textiles, Fluid Treating Apparatus
69	Leather Manufactures
70	Locks
71	Chemistry, Fertilizers
72	Metal Deforming
73	Measuring and Testing
74	Machine Elements and Mechanisms
75	Metallurgy
76	Metal Tools and Implements, Making
77	No Class
78	No Class
79	Button Making
80	No Class
81	Tools
82	Turning
83	Cutting
84	Music
85	Driven, Headed and Screw-Threaded Fastenings
86	Ammunition and Explosive-Charge Making
87	Textiles, Braiding, Netting and Lace Making
88	Optics
89	Ordnance
90	Gear Cutting, Milling and Planing
91	Motors, Expansible Chamber Type
92	Expansible Chamber Devices
93	Paper Manufactures
94	No Class
95	Photography
96	Photographic Chemistry, Processes and Materials
97	No Class
98	Ventilation
99	Foods and Beverages
100	Presses
101	Printing
102	Ammunition and Explosive Devices
103	No Class
104	Railways
105	Railway Rolling Stock

Class	Title	Class	Title
106	Compositions, Coating or Plastic	163	Needle and Pin Making
107	No Class	164	Metal Founding
108	Horizontally Supported Planar Surfaces	165	Heat Exchange
109	Safes, Bank Protection and Related Devices	166	Wells
110	Furnaces	167	No Class
111	Planting	168	Farriery
112	Sewing	169	Fire-Extinguishers
113	Sheet-Metal Ware, Making	170	No Class
114	Ships	171	Unearthing Plants or Buried Objects
115	Marine Propulsion	172	Earth Working
116	Signals and Indicators	173	Tool Driving or Impacting
117	Coating: Processes and Miscellaneous Products	174	Electricity, Conductors and Insulators
118	Coating Apparatus	175	Boring or Penetrating the Earth
119	Animal Husbandry	176	Nuclear Reactions and Systems
120	No Class	177	Weighing Scales
121	No Class	178	Telegraphy
122	Liquid Heaters and Vaporizers	179	Telephony
123	Internal-Combustion Engines	180	Motor Vehicles
124	Mechanical Guns and Projectors	181	Acoustics
125	Stone Working	182	Fire Escapes, Ladders, Scaffolds
126	Stoves and Furnaces	183	No Class
127	Sugar, Starch and Carbohydrates	184	Lubrication
128	Surgery	185	Motors, Spring, Weight and Animal Powered
129	No Class	186	Store Service
130	Threshing	187	Elevators
131	Tobacco	188	Brakes
132	Toilet	189	No Class
133	Coin Handling	190	Baggage
134	Cleaning and Liquid Contact With Solids	191	Electricity, Transmission to Vehicles
135	Tents, Canopies, Umbrellas and Canes	192	Clutches and Power-Stop Control
136	Batteries	193	Conveyers, Chutes, Skids, Guides and Ways
137	Fluid Handling	194	Check-Controlled Apparatus
138	Pipes and Tubular Conduits	195	Chemistry, Fermentation
139	Textiles, Weaving	196	Mineral Oils: Apparatus
140	Wireworking	197	Typewriting Machines
141	Fluent Material Handling, With Receiver or Receiver Coacting Means	198	Conveyers, Power-Driven
142	Wood Turning	199	Type Casting
143	No Class	200	Electricity, Circuit Makers and Breakers
144	Woodworking	201	Distillation: Processes, Thermolytic
145	Woodworking Tools	202	Distillation: Apparatus
146	No Class	203	Distillation: Processes, Separatory
147	Coopering	204	Chemistry, Electrical and Wave Energy
148	Metal Treatment	205	No Class
149	Explosive and Thermic Compositions or Charges	206	Special Receptacles and Packages
150	Cloth, Leather and Rubber Receptacles	207	No Class
151	Nut and Bolt Locks	208	Mineral Oils: Processes and Products
152	Resilient Tires and Wheels	209	Classifying, Separating and Assorting Solids
153	No Class	210	Liquid Purification or Separation
154	No Class	211	Supports, Racks
155	No Class	212	Traversing Hoists
156	Adhesive Bonding and Miscellaneous Chemical Manufacture	213	Railway Draft Appliances
157	Wheelwright Machines	214	Material or Article Handling
158	No Class	215	Bottles and Jars
159	Concentrating Evaporators	216	No Class
160	Closures, Partitions and Panels, Flexible and Portable	217	Wooden Receptacles
161	Stock Material and Miscellaneous Articles	218	No Class
162	Paper Making and Fiber Liberation	219	Electric Heating
		220	Metallic Receptacles
		221	Article Dispensing

Class	Title
222	Dispensing
223	Apparel Apparatus
224	Package and Article Carriers
225	Severing by Tearing or Breaking
226	Advancing Material of Indeterminate-Length
227	Elongated-Member-Driving Apparatus
228	Metal Fusion-Bonding Apparatus
229	Paper Receptacles
230	No Class
231	Whips and Whip Apparatus
232	Deposit and Collection Receptacles
233	Centrifugal-Bowl Separators
234	Selective Cutting (e.g., Punching)
235	Registers
236	Automatic Temperature and Humidity Regulation
237	Heating Systems
238	Railways, Surface Track
239	Fluid Sprinkling, Spraying and Diffusing
240	Illumination
241	Solid Material Comminution or Disintegration
242	Winding and Reeling
243	Pneumatic Dispatch
244	Aeronautics
245	Wire Fabrics and Structure
246	Railway Switches and Signals
247	No Class
248	Supports
249	Static Molds
250	Radiant Energy
251	Valves and Valve Actuation
252	Compositions
253	No Class
254	Pushing and Pulling Implements
255	No Class
256	Fences
257	No Class
258	Railway Mail Delivery
259	Agitating
260	Chemistry, Carbon Compounds
261	Gas and Liquid Contact Apparatus
262	No Class
263	No Class
264	Plastic and Non-Metallic Article Shaping or Treating: Processes
265	No Class
266	Metallurgical Apparatus
267	Spring Devices
268	No Class
269	Work Holders
270	Sheet-Material Associating or Folding
271	Sheet Feeding or Delivering
272	Amusement and Exercising Devices
273	Amusement Devices, Games
274	Sound Recording and Reproducing
275	No Class
276	Type Setting
277	Joint Packing
278	Land Vehicles, Animal Draft Appliances
279	Chucks or Sockets
280	Land Vehicles
281	Books, Strips and Leaves
282	Manifolding
283	Printed Matter
284	No Class
285	Pipe Joints or Couplings
286	No Class
287	Rod Joints or Couplings
288	No Class
289	Knots and Knot Tying
290	Prime-Mover Dynamo Plants
291	Track Sanders
292	Closure Fasteners
293	Vehicle Fenders
294	Handling, Hand and Hoist-Line Implements
295	Railway Wheels and Axles
296	Land Vehicles, Bodies and Tops
297	Chairs and Seats
298	Land Vehicles, Dumping
299	Mining or In Situ Disintegration of Hard Materials
300	Brush, Broom and Mop Making
301	Land Vehicles, Wheels and Axles
302	Conveyers, Fluid Current
303	Fluid-Pressure Brake and Analogous Systems
304	No Class
305	Wheel Substitutes for Land Vehicles
306	Tool-Handle Fastenings
307	Electrical Transmission or Interconnection Systems
308	Machine Elements, Bearings and Guides
309	No Class
310	Electrical Generator or Motor Structure
311	No Class
312	Supports, Cabinet Structures
313	Electric Lamp and Discharge Devices
314	Electric Lamp and Discharge Devices, Consumable Electrodes
315	Electric Lamp and Discharge Devices, Systems
316	Electric Lamp and Discharge Devices, Manufacture and Repair
317	Electricity
318	Electricity, Motive Power Systems
319	No Class
320	Electricity, Battery and Condenser Charging and Discharging
321	Electricity, Conversion Systems
322	Electricity, Single Generator Systems
323	Electricity, Voltage Magnitude and Phase Control Systems
324	Electricity, Measuring and Testing
325	Modulated Carrier Wave Communication Systems
326	No Class
327	No Class
328	Miscellaneous Electron Space Discharge Device Systems
329	Demodulators and Detectors
330	Amplifiers
331	Oscillators
332	Modulators
333	Wave Transmission Lines and Networks

Class	Title
334	Tuners
335	Electricity, Magnetically Operated Switches, Magnets and Electromagnets
336	Inductor Devices
337	Electricity, Electrothermally or Thermally Actuated Switches
338	Electrical Resistors
339	Electrical Connectors
340	Communications, Electrical
341	No Class
342	No Class
343	Communications, Radio Wave
344	No Class
345	No Class
346	Recorders
347	No Class
348	No Class
349	No Class
350	Optics, Systems and Elements
351	Optics, Eye Examining, Vision Testing and Correcting
352	Optics, Motion Pictures
353	Optics, Image Projectors

Class	Title
355	Photocopying
356	Optics, Measuring and Testing
401	Coating Implements with Material Supply
402	Binder Device Releasably Engaging Aperture or Notch of Sheet
404	Road, Structure, Process and Apparatus *
408	Cutting by use of Rotating Axially Moving Tool
415	Rotary Kinetic Fluid Motors or Pumps
416	Fluid Reaction Surfaces (i.e., Impellers)
417	Pumps
418	Rotary Expansible Chamber Devices
423	Chemistry, Inorganic *
424	Drug, Bio-Affecting and Body Treating Compositions
425	Plastic Article or Earthenware Shaping or Treating: Apparatus
431	Combustion
432	Heating *
444	Programmed Data Processors, Data Processing Methods and Procedures
	Designs
	Industrial Arts
	Household, Personal and Fine Arts

CLASS TITLES ARRANGED IN ALPHABETICAL ORDER

Class	Title
51	Abrading
181	Acoustics
156	Adhesive Bonding and Miscellaneous Chemical Manufacture
226	Advancing Material of Indeterminate-Length
244	Aeronautics
259	Agitating
86	Ammunition and Explosive-Charge Making
102	Ammunition and Explosive Devices
330	Amplifiers
272	Amusement and Exercising Devices
273	Amusement Devices, Games
46	Amusement Devices, Toys
119	Animal Husbandry
2	Apparel
223	Apparel Apparatus
221	Article Dispensing
3	Artificial Body Members
236	Automatic Temperature and Humidity Regulation
190	Baggage
4	Baths, Closets, Sinks and Spittoons
136	Batteries
5	Beds
6	Bee Culture
402	Binder Device Releasably Engaging Aperture or Notch of Sheet
8	Bleaching and Dyeing; Fluid Treatment and Chemical Modification of Textiles and Fibers
9	Boats, Buoys and Aquatic Devices
10	Bolt, Nail, Nut, Rivet and Screw Making
11	Books, Making
281	Books, Strips and Leaves
12	Boot and Shoe Making

Class	Title
36	Boots, Shoes and Leggings
175	Boring or Penetrating the Earth
215	Bottles and Jars
188	Brakes
107	No Class
14	Bridges
300	Brush, Broom and Mop Making
15	Brushing, Scrubbing and General Cleaning
24	Buckles, Buttons, Clasps, Etc.
17	Butchering
79	Button Making
40	Card, Picture and Sign Exhibiting
233	Centrifugal-Bowl Separators
59	Chain, Staple and Horseshoe Making
297	Chairs and Seats
194	Check-Controlled Apparatus
23	Chemistry
260	Chemistry, Carbon Compounds
204	Chemistry, Electrical and Wave Energy
195	Chemistry, Fermentation
71	Chemistry, Fertilizers
423	Chemistry, Inorganic *
279	Chucks or Sockets
209	Classifying, Separating and Assorting Solids
134	Cleaning and Liquid Contact With Solids
292	Closure Fasteners
160	Closures, Partitions and Panels, Flexible and Portable
150	Cloth, Leather and Rubber Receptacles
192	Clutches and Power-Stop Control
118	Coating Apparatus
401	Coating Implements with Material Supply
117	Coating: Processes and Miscellaneous Products

*Class established during 1972

Class	Title
133	Coin Handling
431	Combustion
340	Communications, Electrical
343	Communications, Radio Wave
252	Compositions
106	Compositions, Coating or Plastic
7	Compound Tools
159	Concentrating Evaporators
193	Conveyers, Chutes, Skids, Guides and Ways
302	Conveyers, Fluid Current
198	Conveyers, Power-Driven
147	Coopering
30	Cutlery
83	Cutting
408	Cutting by use of Rotating Axially Moving Tool
31	No Class
329	Demodulators and Detectors
32	Dentistry
232	Deposit and Collection Receptacles
222	Dispensing
202	Distillation: Apparatus
203	Distillation: Processes, Separatory
201	Distillation: Processes, Thermolytic
85	Driven, Headed and Screw-Threaded Fastenings
424	Drug, Bio-Affecting and Body Treating Compositions
34	Drying and Gas or Vapor Contact With Solids
172	Earth Working
35	Education
13	Electric Furnaces
219	Electric Heating
313	Electric Lamp and Discharge Devices
314	Electric Lamp and Discharge Devices, Consumable Electrodes
316	Electric Lamp and Discharge Devices, Manufacture and Repair
315	Electric Lamp and Discharge Devices, Systems
339	Electrical Connectors
310	Electrical Generator or Motor Structure
338	Electrical Resistors
307	Electrical Transmission or Interconnection Systems
317	Electricity
320	Electricity, Battery and Condenser Charging and Discharging
200	Electricity, Circuit Makers and Breakers
174	Electricity, Conductors and Insulators
321	Electricity, Conversion Systems
337	Electricity, Electrothermally or Thermally Actuated Switches
335	Electricity, Magnetically Operated Switches, Magnets and Electromagnets
324	Electricity, Measuring and Testing
318	Electricity, Motive Power Systems
322	Electricity, Single Generator Systems
191	Electricity, Transmission to Vehicles
323	Electricity, Voltage Magnitude and Phase Control Systems
187	Elevators
227	Elongated-Member-Driving Apparatus
37	Excavating
92	Expansible Chamber Devices
149	Explosive and Thermic Compositions or Charges
168	Farriery
256	Fences
182	Fire Escapes, Ladders, Scaffolds
169	Fire-Extinguishers
42	Firearms
43	Fishing, Trapping and Vermin Destroying
141	Fluent Material Handling, With Receiver or Receiver Coacting Means
137	Fluid Handling
303	Fluid-Pressure Brake and Analogous Systems
416	Fluid Reaction Surfaces (i.e., Impellers)
239	Fluid Sprinkling, Spraying and Diffusing
99	Foods and Beverages
44	Fuel and Igniting Devices
110	Furnaces
261	Gas and Liquid Contact Apparatus
48	Gas, Heating and Illuminating
55	Gas Separation
90	Gear Cutting, Milling and Planing
33	Geometrical Instruments
65	Glass Manufacturing
294	Handling, Hand and Hoist-Line Implements
54	Harness
56	Harvesters
165	Heat Exchange
263	No Class
432	Heating *
237	Heating Systems
108	Horizontally Supported Planar Surfaces
58	Horology
61	Hydraulic and Earth Engineering
240	Illumination
336	Inductor Devices
123	Internal-Combustion Engines
63	Jewelry
277	Joint Packing
289	Knots and Knot Tying
280	Land Vehicles
278	Land Vehicles, Animal Draft Appliances
296	Land Vehicles, Bodies and Tops
298	Land Vehicles, Dumping
301	Land Vehicles, Wheels and Axles
69	Leather Manufacturers
122	Liquid Heaters and Vaporizers
210	Liquid Purification or Separation
70	Locks
184	Lubrication
74	Machine Elements and Mechanisms
308	Machine Elements, Bearings and Guides
64	Machine Elements, Shafting and Flexible Shaft Couplings
282	Manifolding
115	Marine Propulsion
214	Material or Article Handling
73	Measuring and Testing
124	Mechanical Guns and Projectors
72	Metal Deforming
164	Metal Founding

*Class established during 1972

*Class established during 1972

Class	Title	Class	Title
131	Tobacco	305	Wheel Substitutes for Land Vehicles
132	Toilet	157	Wheelwright Machines
173	Tool Driving or Impacting	231	Whips and Whip Apparatus
306	Tool-Handle Fastenings	242	Winding and Reeling
81	Tools	245	Wire Fabrics and Structure
291	Track Sanders	140	Wireworking
212	Traversing Hoists	143	No Class
334	Tuners	142	Wood Turning
82	Turning	217	Wooden Receptacles
199	Type Casting	144	Woodworking
276	Type Setting	145	Woodworking Tools
197	Typewriting Machines	269	Work Holders
27	Undertaking		
171	Unearthing Plants or Buried Objects		

Classes Abolished During 1972

Class	Title
251	Valves and Valve Actuation
146	No Class
293	Vehicle Fenders
98	Ventilation
333	Wave Transmission Lines and Networks
177	Weighing Scales
166	Wells

Class	Title
25	Plastic Block and Earthenware Apparatus (12/72)
31	Dairy (9/72)
94	Roads and Pavements (12/72)
107	Bread, Pastry and Confection Making (12/72)
143	Wood Sawing (9/72)
146	Vegetable and Meat Cutters and Comminutors (12/72)
263	Heating (12/72)

1972

CLASSIFICATION OF PATENTS

ORIGINAL CLASSIFICATION

CLASS 2

2 : 3,657,739
3,660,850
3,686,689
3,691,564
2.1A : 3,636,564
3,688,314
3,705,426
2.1R : 3,643,264
3,648,289
3,675,244
2.1 : 3,660,849
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3,699,589
2.5 : 3,634,889
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3A : 3,633,214
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3,673,609
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9 : 3,686,690
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14N : 3,638,240
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59 : 3,657,741
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131 : 3,693,191
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150 : 3,665,519
153 : 3,631,541
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3,663,961
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159 : 3,649,966
161A : 3,648,292
3,649,967
161R : 3,683,420
161 : 3,636,568
162 : 3,681,784
163 : 3,703,007
3,707,005
168 : 3,633,216
181.4 : 3,685,055
192 : 3,673,611
202 : 3,676,879
207 : 3,668,707
3,671,977
209 : 3,644,939
3,686,691
212 : 3,678,514
218 : 3,648,293
222.4 : 3,696,444
224A : 3,654,634
3,663,962
3,694,815
3,706,103
224R : 3,641,589
3,675,247
3,678,515
3,678,516
3,694,816
3,701,164
232 : 3,671,975
237 : 3,638,242
3,663,963
3,703,008
3,703,729
243R : 3,662,404
3,663,964
3,681,785
3,694,817
3,694,818
3,698,016
3,699,591
3,701,165
243 : 3,696,445
244 : 3,701,166
252 : 3,688,315
266 : 3,654,635
3,701,167
270 : 3,639,917
271 : 3,680,149
272 : 3,651,520
3,703,730
3,704,470
325 : 3,636,569
3,685,057
338 : 3,653,075
685 : 3,693,310

CLASS 3

1 : 3,633,217
3,636,570
3,638,243
3,641,590
3,641,591
3,646,615
3,646,616
3,648,294
3,648,295
3,651,521
3,656,184
3,656,185
3,656,186
3,657,744
3,662,405
3,663,965
3,663,966
3,667,069
3,668,708
3,671,978
3,671,979
3,673,612
3,681,786
3,683,421
3,683,422
3,685,058
3,685,059
3,688,316
3,688,317
3,688,318
3,689,942
3,691,567
3,694,819
3,694,820
3,694,821
3,696,446
3,698,017
3,700,380
3,703,009
3,707,006
1.1 : 3,631,542
3,683,423
1.2 : 3,670,341
4 : 3,673,615
12.8 : 3,656,187
13 : 3,673,616
15 : 3,663,967
20 : 3,671,980
21 : 3,649,968
3,659,294
27 : 3,673,613
3,678,517
3,694,823
36 : 3,641,592
3,651,522
3,663,968
3,665,520
3,681,787
3,683,424
3,701,168
3,706,104

CLASS 4

1 : 3,646,617
3,662,406
3,675,248
3,696,447
3 : 3,696,448
6 : 3,648,296
7 : 3,654,636
3,662,407
10 : 3,633,218
3,633,219
3,634,891
3,643,265
3,665,521
3,673,614
3,686,693
3,698,019
11 : 3,649,969
17 : 3,638,244
18 : 3,654,637
28 : 3,668,709
3,689,943
46 : 3,663,969
47 : 3,644,940
57P : 3,675,249
3,680,150
3,702,012
57 : 3,701,169
58 : 3,705,428
67 : 3,639,918
3,662,408
73 : 3,648,297
90 : 3,699,592
100 : 3,648,298
110 : 3,654,638
3,703,731
111 : 3,663,970
3,675,250
131 : 3,633,220
3,649,970
3,683,425
3,694,825
3,703,732
134 : 3,670,342
138 : 3,657,745
141 : 3,680,151
142 : 3,643,266
3,648,302
3,665,522
3,683,426
3,693,193
145 : 3,651,523
3,662,409
3,668,710
3,698,020
146 : 3,646,590
147 : 3,646,618
3,681,788
149 : 3,631,543
3,639,919
151 : 3,675,251
155 : 3,657,746
159 : 3,694,826
160 : 3,648,299
3,685,060
164 : 3,649,971
166 : 3,639,920
172 : 3,631,544
3,633,221
3,665,523
3,668,715
172.11 : 3,639,921
172.12 : 3,644,941
3,662,410
3,667,070
3,676,880
3,683,427
172.13 : 3,668,711
3,670,343
172.14 : 3,683,428
3,707,007
172.15 : 3,665,525
172.16 : 3,693,195
172.17 : 3,641,594
3,668,712
3,668,713
3,668,714
3,675,252
3,693,194
172.19 : 3,631,545
3,638,245
3,641,593
3,641,595
3,644,942
3,648,300
3,648,301
3,648,303
3,654,639
3,654,640
3,659,295
3,660,853
3,665,524
3,675,253
3,686,694
172.21 : 3,634,892
3,667,071
173 : 3,641,596
3,663,971
174 : 3,701,170
177 : 3,681,789
185L : 3,703,733
185 : 3,633,222
187A : 3,680,152
3,701,171
187 : 3,673,617
191 : 3,680,153
192 : 3,633,223
199 : 3,656,188
203 : 3,646,619
3,693,197
211 : 3,649,972
3,651,524
213 : 3,689,944
3,691,568
216 : 3,681,790
3,703,010
217 : 3,659,296
226 : 3,668,716
227 : 3,698,021
231 : 3,668,717
3,675,254
236 : 3,653,076
3,653,077
3,670,441
237 : 3,639,922
3,646,620
242 : 3,671,981
246 : 3,693,198
252R : 3,680,154
3,686,695
252 : 3,643,267
3,701,172
255 : 3,641,597
3,644,943
257 : 3,654,641
3,681,791
263 : 3,653,078
267 : 3,693,192
287 : 3,665,526
288 : 3,668,718
3,700,381
3,702,013
295 : 3,671,982

CLASS 5

2R : 3,638,246
2 : 3,639,924
8 : 3,693,199
9 : 3,678,518
10B : 3,665,527
10R : 3,648,304
11 : 3,636,571
3,638,247
3,670,344
12 : 3,656,189
13 : 3,636,572
3,654,642
3,694,828
17 : 3,668,719
18 : 3,633,224
24 : 3,667,072
29 : 3,657,747
37R : 3,634,893
60 : 3,656,190
62 : 3,644,944
3,678,519
63 : 3,633,225
3,644,945
3,656,191
3,673,620
3,676,881
3,686,696
3,694,830
66 : 3,646,621
3,688,319
3,699,593
67 : 3,665,528
3,681,792
68 : 3,636,573
3,644,946
3,693,200
81B : 3,654,643
81R : 3,656,192
81 : 3,631,546
3,639,926
3,654,644
3,667,073
3,694,829
82 : 3,648,305
3,653,079
3,663,972
3,671,983
3,675,255
3,689,945
91 : 3,639,927
3,668,720
3,670,345
3,678,520
92 : 3,644,947
3,656,193
93R : 3,706,105
93 : 3,631,547
94 : 3,648,306
3,696,449
98R : 3,656,194
99R : 3,631,548
99 : 3,654,645
3,656,195
3,680,155
100 : 3,634,894
3,641,598
3,646,622
3,649,973
105 : 3,638,248
108 : 3,648,307
3,653,080
109 : 3,668,721
118 : 3,698,022
119 : 3,685,061
120 : 3,675,256
147 : 3,703,735
152 : 3,686,697
159 : 3,638,249
164 : 3,673,618
181 : 3,646,623
186 : 3,636,574
201 : 3,683,429
238 : 3,657,748
3,680,156
247 : 3,680,157
3,681,794
260 : 3,673,619
3,688,320
261 : 3,689,946
262 : 3,653,081
263 : 3,633,226
264 : 3,665,529
266 : 3,662,411
267 : 3,660,854
269 : 3,653,082
3,685,062
271 : 3,657,749
279 : 3,683,430
296 : 3,644,948
309 : 3,641,599
317R : 3,641,600
317 : 3,688,321
319 : 3,680,158
327 : 3,638,250
3,639,929
3,668,722
3,668,723
330 : 3,639,930
333 : 3,657,750
334C : 3,638,251
3,654,646
3,681,795
334 : 3,636,575
3,638,252
3,646,624
3,694,832
3,696,450
337 : 3,638,253
3,638,255
3,667,074
3,681,796
3,698,023
338 : 3,644,949
3,648,308
3,694,831
343 : 3,633,227
3,639,931
344 : 3,636,576
3,636,577
3,670,346
3,689,947
345 : 3,634,895
3,641,601
3,649,974
3,670,348
3,685,063
3,691,569
3,707,008
347 : 3,644,950
3,681,797
3,691,570
348WB : 3,702,484
348 : 3,643,268
3,653,083
3,663,973
3,667,075
3,670,347
3,689,948
3,689,949
349 : 3,701,173

Column 1

CLASS 5—Con.
		3,705,429
350		3,683,431
351	:	3,638,254
		3,681,798
353	:	3,633,228
353.1	:	3,671,984
354	:	3,634,896
		3,665,530
355	:	3,707,009
356	:	3,701,174
357	:	3,659,297
361	:	Re.27,336

CLASS 6
2	:	3,683,432
		3,704,471
11	:	3,668,724
12A	:	3,671,985

CLASS 7
1E	:	3,649,976
		3,680,159
1G	:	3,631,549
		3,644,951
		3,678,521
1R	:	3,649,975
3	:	3,699,595
5.3	:	3,654,647
5.5	:	3,694,834
8	:	3,673,621
9	:	3,705,430
14.1	:	3,706,106
14.55	:	3,633,229
14.6	:	3,683,433
17	:	3,685,064

CLASS 8
2	:	3,695,821
2.5	:	3,632,291
		3,666,397
		3,702,752
		3,707,345
		3,707,346
3	:	3,667,896
4	:	3,632,288
		3,635,652
		3,637,337
		3,644,079
		3,644,080
		3,647,349
		3,650,663
		3,663,155
		3,666,398
		3,677,689
		3,695,822
		3,700,397
		3,707,347
6	:	3,690,809
		3,702,228
7	:	3,632,289
		3,684,425
		3,701,624
10	:	3,647,350
		3,649,158
		3,653,797
		3,658,454
		3,661,500
		3,676,049
		3,677,690
		3,692,461
		3,694,140
10.1	:	3,632,290
		3,632,292
		3,642,423
		3,679,347
10.2	:	3,647,351
		3,649,159
		3,649,160
		3,690,810
		3,694,138
		3,695,823
		3,695,824
		3,697,215
		3,698,852
11	:	3,634,013
		3,658,455
		3,674,414
14	:	3,669,611
15	:	3,652,198
		3,653,798
		3,684,426
17	:	3,679,349
		3,681,004
18	:	3,634,014
		3,650,664
		3,653,799
		3,679,348
		3,682,582
21A	:	3,660,008
		3,672,815

Column 2 (CLASS 8 continued)

		3,706,524
21B	:	3,653,801
		3,690,811
		3,700,398
		3,707,344
21C	:	3,653,800
		3,656,880
		3,667,897
		3,679,350
		3,706,525
		3,707,348
21	:	3,635,653
		3,642,424
		3,649,161
23	:	3,687,603
25	:	3,642,425
26	:	3,684,427
30	:	3,652,199
		3,700,399
31	:	3,653,803
		3,685,951
34	:	Re.27,470
		3,632,293
		3,645,665
39	:	3,642,426
		3,671,176
		3,703,350
41B	:	3,642,427
		3,649,162
		3,672,816
		3,685,952
41C	:	3,671,177
		3,685,952
41	:	3,637,338
		3,640,674
		3,643,269
		3,650,665
		3,677,691
42	:	3,704,086
43	:	3,681,005
		3,692,462
		3,692,463
44	:	3,658,456
46	:	3,634,015
50	:	3,679,351
52	:	3,671,178
		3,702,753
		3,705,004
54	:	3,634,016
54.2	:	3,632,294
		3,663,156
62	:	3,679,352
		3,684,428
		3,702,229
65	:	3,663,157
		3,676,051
		3,700,402
66	:	3,704,087
74	:	3,639,096
79	:	3,672,817
		3,679,353
83	:	3,700,400
85	:	3,671,183
93	:	3,634,017
94	:	3,667,898
		3,701,625
94.11	:	3,649,163
		3,698,853
94.15	:	3,707,349
94.18	:	3,707,350
94.21	:	3,674,415
94.22	:	3,650,666
94.23	:	3,656,881
94.26	:	3,635,655
94.27	:	3,690,812
100	:	3,658,457
		3,702,230
		3,707,351
101	:	3,671,179
108	:	3,700,401
110	:	3,653,804
111	:	3,632,295
		3,634,020
		3,637,339
		3,645,666
		3,649,164
		3,650,667
		3,666,399
		3,697,217
115	:	3,685,953
115.5	:	3,632,296
		3,649,165
		3,650,668
		3,650,669
		3,652,212
		3,656,882
		3,656,883
		3,661,501
		3,661,502
		3,674,417
		3,690,813
		3,697,218
		3,698,856

Column 3 (CLASS 8 continued)

115.6	:	3,640,675
		3,644,081
		3,660,010
		3,666,400
		3,676,052
		3,700,403
		3,702,231
115.7	:	3,706,526
116P	:	3,661,503
		3,698,854
		3,702,232
116	:	3,634,018
		3,634,021
		3,656,884
		3,660,009
		3,676,053
116.2	:	3,632,297
		3,639,097
		3,644,082
		3,647,352
		3,666,401
		3,666,402
		3,672,818
		3,676,054
		3,698,857
116.3	:	3,634,019
		3,642,428
		3,644,083
		3,645,667
		3,647,353
		3,650,670
		3,650,671
		3,656,885
		3,658,458
		3,660,011
		3,660,012
		3,663,159
		3,669,609
		3,674,416
		3,674,418
		3,703,351
116.4	:	3,653,805
		3,660,013
		3,663,158
		3,663,974
120	:	3,632,298
		3,671,184
		3,676,055
		3,676,056
		3,677,692
		3,702,754
121	:	3,655,326
127.5	:	3,639,098
		3,677,693
		3,706,527
127.51	:	3,634,022
		3,642,429
		3,644,084
		3,687,606
		3,694,141
127.6	:	3,640,676
		3,677,694
		3,684,429
		3,687,605
		3,697,219
128A	:	3,703,352
		3,706,528
128	:	3,632,299
		3,669,610
		3,676,057
		3,684,430
130.1	:	3,634,023
		3,645,668
		3,647,355
		3,653,806
		3,655,327
		3,679,354
		3,679,355
137	:	3,645,669
		3,650,672
		3,650,673
		3,663,160
		3,672,819
		3,684,431
		3,695,825
		3,707,352
138	:	3,634,024
		3,664,805
		3,682,583
139	:	3,645,670
142	:	3,635,656
		3,635,667
		3,649,166
		3,658,459
		3,664,806
		3,689,211
		3,697,220
		3,701,627
149	:	3,650,674
		3,650,675
		3,671,180
149.1	:	3,655,328
		3,660,014
		3,679,356

Column 4 (CLASS 8 continued)

		3,681,006
		3,687,607
		3,692,464
149.3	:	3,695,826
150	:	3,644,085
		3,672,820
		3,698,855
151	:	3,665,531
		3,685,954
		3,690,814
		3,692,465
		3,694,142
		3,698,024
151.2	:	3,692,466
152	:	3,677,695
		3,679,357
		3,700,404
155	:	3,681,007
155.1	:	3,650,676
155.2	:	3,695,827
158	:	3,647,354
		3,653,807
		3,653,808
		3,663,975
		3,674,419
		3,692,467
		3,694,143
163	:	3,685,955
165	:	Re.27,333
		Re.27,386
		3,647,356
		3,671,181
166	:	3,637,340
168	:	3,661,504
170	:	3,671,182
172	:	3,632,300
		3,640,677
		3,643,268
		3,652,201
		3,658,460
		3,666,403
		3,682,584
		3,706,529
173	:	3,660,015
		3,667,899
		3,667,900
		3,674,420
		3,690,815
		3,700,405
174	:	3,663,161
		3,706,530
176	:	3,632,301
177AB	:	3,632,302
		3,658,461
		3,679,358
		3,685,956
179	:	3,685,957
238	:	3,685,878
460	:	3,697,216

CLASS 9
1A	:	3,703,011
1R	:	3,634,897
		3,638,256
		3,654,648
		3,657,751
		3,662,412
		3,665,532
1T	:	3,665,533
		3,673,622
		3,689,950
2A	:	3,653,084
		3,659,298
		3,665,534
		3,694,835
		3,694,836
		3,696,451
2F	:	3,639,933
		3,648,309
2S	:	3,704,473
3	:	3,649,977
		3,691,572
5	:	3,638,257
		3,704,472
6	:	3,634,898
		3,648,310
		3,663,976
		3,696,452
		3,702,485
8P	:	3,641,602
		3,648,311
		3,649,978
		3,651,525
		3,660,856
8R	:	Re.27,372
		3,631,551
		3,659,299
		3,660,855
		3,668,725
		3,680,160
		3,680,161
		3,701,175
		3,702,014
		3,705,431

Column 5 (CLASS 9 continued)

		3,705,432
8	:	3,631,550
		3,653,085
		3,703,012
8.3E	:	3,691,573
		3,698,025
9	:	3,648,312
		3,654,649
		3,657,752
		3,703,736
11A	:	3,685,066
		3,702,486
12	:	3,670,349
14	:	3,675,257
		3,676,882
		3,696,453
16	:	3,662,413
34	:	3,675,258
39	:	3,671,986
304	:	3,665,535
306	:	3,695,167
308	:	3,698,026
309	:	3,649,979
		3,671,987
310AA	:	3,703,013
310E	:	3,659,300
310F	:	3,657,753
310G	:	3,675,259
310R	:	3,685,068
311	:	3,694,837
313	:	3,656,196
316	:	3,685,069
317	:	3,693,202
321	:	3,638,258
329	:	3,653,086
335	:	3,646,625
340	:	3,681,799
		3,681,801
342	:	3,646,626
345	:	3,633,230
349	:	3,671,988
912.3	:	3,663,235

CLASS 10
1B	:	3,688,323
10R	:	3,683,436
10	:	3,683,437
12R	:	3,688,322
12T	:	3,685,070
26	:	3,663,977
27	:	3,638,259
86F	:	3,683,438
89H	:	3,691,574
89	:	3,631,552
		3,662,414
95	:	3,696,454
96	:	3,648,313
		3,681,802
129	:	3,668,726
140	:	3,694,838
141H	:	3,688,324
152	:	3,656,197
155R	:	3,689,951
155	:	3,654,650
		3,707,010
162	:	3,638,260

CLASS 11
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1R	:	3,701,176
1	:	3,706,107
93	:	3,636,867

CLASS 12
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12.5	:	3,654,651
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		3,689,679
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CLASS 16

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CLASS 17

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58	3,707,019
61	3,665,557
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66	3,667,086
	3,670,364
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CLASS 18

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26	3,663,137
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35	3,640,668
929	3,661,490

CLASS 19

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12	3,670,366
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255	3,670,367
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259	3,694,861
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281	3,663,992

CLASS 21

Subclass	Patent No.
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	3,656,886
	3,664,807
	3,669,612
	3,672,822
	3,687,608
	3,687,609
	3,697,221
	3,698,858
	3,703,587
	3,704,088
2.7	3,653,095
	3,666,404
	3,669,613
	3,669,615
	3,669,616
	3,672,821
	3,687,610
	3,687,611
	3,694,144
	3,704,090
	3,705,005
	3,705,715
	3,705,786
7	3,685,959
54A	3,697,222
54R	3,672,823
	3,676,058
	3,700,406
	3,701,628
	3,704,089
56	3,661,505
58	3,661,506
	3,687,612
	3,692,468
	3,703,353
63	3,692,469
74R	3,674,421
77	3,644,086
83	3,697,223
91	3,650,678
	3,694,145
93	3,632,303
	3,681,008
102R	3,637,342
	3,674,422
102	3,634,025
119	3,694,146

CLASS 23

Subclass	Patent No.
1R	3,647,357
2SQ	3,632,305
	3,632,306
	3,642,445
	3,644,087
	3,645,671
	3,653,812
2A	3,653,809
	3,658,462
2C	3,634,026
	3,637,343
2E	3,637,344
	3,674,423
2R	3,635,657
	3,637,345
	3,642,430
	3,642,431
	3,647,358
	3,647,359
	3,653,810
	3,656,887
	3,658,463
	3,660,016
	3,660,017
	3,661,507
	3,666,405
	3,671,185
	3,681,009
	3,681,015
2S	3,632,304
	3,649,169

Subclass	Patent No.
	3,660,867
	3,660,868
	3,661,509
	3,663,162
	3,669,617
2	3,634,028
	3,653,811
	3,676,059
	3,677,696
4	3,672,824
15R	3,640,679
	3,650,679
	3,672,825
15W	3,644,088
	3,653,813
	3,653,814
	3,653,815
	3,656,888
	3,658,464
	3,658,465
	3,661,508
	3,674,424
	3,681,016
18	3,647,361
	3,649,168
19R	3,635,658
19V	3,642,432
	3,653,816
	3,667,901
20	3,634,027
	3,681,010
21	3,650,680
	3,650,681
	3,653,817
22	3,640,678
	3,647,362
	3,658,466
23	3,702,233
24R	3,681,011
24Z	3,671,186
25Q	3,647,363
25	3,658,467
50R	3,655,329
	3,656,890
50	3,649,170
51R	3,647,364
	3,669,618
51	3,645,672
	3,649,171
	3,658,468
52	3,642,433
	3,655,330
	3,656,889
	3,669,619
56	3,664,808
	3,698,859
59	Re.27,424
	3,649,172
	3,653,818
	3,656,891
	3,671,188
60	3,650,682
	3,661,510
62	3,677,697
63	3,644,089
	3,652,202
	3,653,819
	3,655,331
	3,656,892
	3,663,163
	3,667,902
64	3,647,365
66	3,669,620
75	3,652,203
77	3,656,893
79	3,653,820
86	3,702,234
87R	3,660,020
88	3,635,659
	3,647,366
	3,655,332
	3,656,894
	3,656,895
	3,660,019
	3,661,511
	3,666,406
	3,669,621
	3,671,189
	3,676,061
	3,676,062
89	3,655,333
	3,671,187
91	3,647,367
97	3,647,368
	3,679,359
102A	3,645,673
102	3,661,512
103	3,649,173
105	3,649,174
	3,650,683
	3,652,204
	3,667,903
106	3,645,674
	3,645,675
	3,652,205
	3,653,821
	3,655,334

Subclass	Patent No.
	3,656,896
	3,672,826
107	3,635,661
	3,637,346
	3,647,369
	3,647,370
	3,649,175
	3,650,684
	3,650,685
	3,655,335
	3,661,513
	3,661,514
	3,667,904
	3,669,622
	3,672,827
108	3,635,660
	3,647,371
109	3,634,029
	3,645,676
	3,650,686
	3,652,206
	3,672,828
	3,679,360
110R	3,635,662
	3,652,207
	3,660,021
	3,661,515
111	3,640,680
	3,640,681
	3,649,176
	3,649,177
	3,666,407
	3,671,190
112	3,635,663
	3,639,099
	3,650,687
	3,663,164
	3,663,165
	3,677,698
113	3,642,434
	3,649,178
	3,671,191
	3,674,425
	3,674,426
	3,676,063
	3,692,470
114	3,661,516
116	3,666,409
	3,672,829
	3,677,699
117	3,642,435
	3,650,688
	3,655,336
	3,663,166
119	3,649,179
	3,674,427
121	3,653,822
	3,679,361
122	3,632,307
	3,637,347
	3,645,677
	3,650,689
	3,655,337
123	3,667,905
125	3,632,308
	3,649,180
	3,661,517
126	3,635,664
129	3,635,665
	3,649,181
	3,653,823
	3,655,338
	3,676,064
	3,698,860
134	3,632,309
	3,635,666
	3,642,436
	3,666,410
	3,674,428
	3,692,471
135	3,660,022
	3,672,830
137	3,640,682
	3,649,182
	3,649,183
	3,661,518
141	3,664,809
142	3,647,372
	3,647,373
	3,655,339
	3,677,703
143	3,632,310
	3,642,437
	3,647,374
	3,649,184
	3,649,185
	3,652,208
	3,666,411
	3,672,831
	3,681,012
	3,681,013
	3,698,861
145	3,634,030
	3,640,683
	3,647,375

Subclass	Patent No.
	3,653,824
	3,658,470
	3,667,906
	3,677,700
146	3,644,090
147	3,635,668
	3,640,684
148	3,649,186
	3,671,193
149	3,650,690
	3,653,825
150	3,660,023
151	3,647,388
	3,652,209
	3,658,471
	3,667,907
153	3,640,685
	3,642,438
	3,645,678
	3,645,679
	3,645,680
	3,645,681
154	3,669,623
	3,681,014
157	3,663,167
158	3,656,899
159	3,674,429
160	3,634,031
	3,647,376
	3,658,472
	3,676,065
162	3,660,024
	3,666,412
163	3,666,408
165	3,632,311
	3,635,669
	3,637,348
	3,642,439
	3,644,091
	3,645,682
	3,650,691
	3,652,210
	3,652,211
	3,652,213
	3,653,826
	3,653,827
	3,656,897
	3,656,898
	3,663,168
	3,666,413
	3,698,862
167	3,649,187
	3,649,188
168	3,647,360
	3,653,828
	3,656,900
172	3,677,701
176	3,671,194
177	3,632,312
	3,645,683
178	3,650,692
	3,667,908
	3,667,910
179	3,644,092
181	3,640,686
	3,653,829
182P	3,634,032
182R	3,652,215
	3,667,909
	3,669,624
	3,672,833
	3,681,017
182V	3,645,684
	3,649,189
	3,660,025
	3,661,519
	3,672,832
	3,674,430
182	3,652,214
	3,652,216
	3,656,901
183	3,637,349
	3,642,440
	3,642,441
	3,660,026
185	3,635,670
186	3,652,217
	3,661,520
	3,669,625
	3,677,703
187	3,664,810
188	3,656,902
190R	3,652,218
191	3,660,027
	3,661,521
	3,681,018
	3,692,474
192	3,653,830
193	3,649,190
	3,677,702
198	3,658,721
	3,660,028
	3,676,066
199	3,653,831
	3,666,415

Subclass	Patent No.
200	3,652,219
	3,663,169
	3,671,197
201	3,634,033
	3,658,473
	3,679,362
	3,681,020
202R	3,635,671
	3,650,693
	3,658,474
	3,660,029
202V	3,639,100
	3,642,442
	3,647,377
	3,650,694
	3,650,695
	3,661,522
202	3,632,313
	3,647,383
203C	3,658,475
203N	3,649,191
	3,660,030
203R	3,639,101
	3,639,102
	3,653,834
204C	3,644,093
	3,681,021
204M	3,635,672
204R	3,642,443
	3,647,389
	3,649,192
	3,649,193
	3,660,031
	3,676,067
204	3,664,811
	3,666,416
205	3,634,034
	3,635,673
	3,674,431
	3,674,432
	3,698,864
207	3,664,812
207.5	3,649,194
	3,653,832
	3,681,022
208A	3,661,523
	3,661,524
	3,692,478
208	3,635,674
	3,647,384
209	3,661,525
209.1	3,634,035
	3,635,675
	3,639,953
	3,652,220
	3,655,340
	3,656,903
	3,656,904
	3,658,476
	3,661,526
	3,663,171
	3,664,813
	3,666,417
	3,667,911
	3,671,192
	3,676,068
	3,676,069
	3,677,705
	3,698,865
209.2	3,634,036
209.4	3,635,676
	3,637,350
	3,642,446
	3,645,685
	3,649,195
	3,649,196
	3,652,221
	3,655,341
	3,660,018
	3,663,170
	3,663,172
	3,663,173
	3,674,433
	3,676,070
	3,677,704
	3,681,023
209.9	3,644,094
212R	3,650,697
	3,656,905
	3,676,071
218	3,642,447
219	3,655,342
	3,667,912
	3,667,913
	3,679,363
223	3,632,317
	3,663,174
	3,679,363
223.5	3,645,686
224	3,632,314
	3,634,037
	3,637,351
	3,649,197
	3,661,530
	3,672,835
	3,672,836

CLASS 23—Con.

Subclass	Patents
225P	3,637,352; 3,666,418; 3,681,024
225R	3,642,448; 3,658,477
225	3,660,032; 3,672,837
226	3,653,833
230EP	3,649,201; 3,653,837; 3,700,407
230HC	3,653,838
230PC	3,647,385; 3,650,696; 3,661,527; 3,667,914; 3,669,627; 3,671,195; 3,672,840; 3,672,841; 3,679,364; 3,692,481; 3,694,157; 3,703,355; 3,705,014
230A	3,669,626; 3,698,867; 3,705,787
230B	3,635,680; 3,640,687; 3,642,444; 3,645,688; 3,645,692; 3,649,198; 3,649,199; 3,652,222; 3,653,836; 3,656,906; 3,658,480; 3,663,175; 3,667,915; 3,677,707; 3,682,586; 3,684,448; 3,684,450; 3,690,832; 3,692,486; 3,694,161; 3,700,408; 3,705,011; 3,705,013; 3,707,353
230R	3,635,677; 3,635,678; 3,635,679; 3,645,687; 3,645,689; 3,645,690; 3,645,691; 3,645,693; 3,647,386; 3,649,200; 3,652,223; 3,652,224; 3,652,225; 3,652,226; 3,653,835; 3,653,839; 3,653,840; 3,653,841; 3,656,907; 3,656,908; 3,660,033; 3,660,034; 3,660,035; 3,660,036; 3,661,531; 3,667,916; 3,667,917; 3,672,838; 3,672,842; 3,674,434; 3,677,706; 3,681,025; 3,681,026; 3,684,451; 3,689,221; 3,689,222; 3,689,223; 3,690,833; 3,690,834; 3,692,483; 3,694,158; 3,694,160; 3,695,842; 3,697,224; 3,698,866; 3,698,868; 3,700,409; 3,700,410; 3,701,631; 3,702,235; 3,704,096; 3,704,097; 3,705,012; 3,706,532; 3,706,537
230	3,666,419
231	3,679,365
232C	3,690,835; 3,695,844
232E	3,674,436; 3,687,631; 3,701,632
232R	3,640,688; 3,642,449; 3,645,694; 3,647,387; 3,652,227; 3,663,176; 3,667,918; 3,674,435; 3,676,072; 3,676,073; 3,677,708; 3,681,027; 3,692,485; 3,695,845; 3,695,847; 3,698,869; 3,704,098
252R	3,645,695; 3,647,390; 3,663,177; 3,674,437
252	3,658,996
253PC	3,684,454; 3,689,225
253TP	3,642,450; 3,645,696; 3,656,909; 3,661,532; 3,666,421; 3,672,845; 3,689,224; 3,690,836; 3,694,163; 3,697,225; 3,697,227; 3,701,633; 3,702,755
253A	3,645,697; 3,649,202; 3,653,842; 3,656,911
253C	3,685,969
253R	3,634,038; 3,635,681; 3,645,698; 3,649,205; 3,650,698; 3,652,228; 3,658,478; 3,660,037; 3,666,420; 3,672,843; 3,672,844; 3,674,438; 3,676,080; 3,681,028; 3,682,596; 3,684,452; 3,684,453; 3,684,455; 3,685,970; 3,692,487; 3,692,488; 3,692,490; 3,692,491; 3,694,162; 3,698,870; 3,704,099; 3,705,015; 3,707,354
254EF	3,703,356
254E	3,647,392; 3,658,479; 3,658,481; 3,671,196; 3,677,709; 3,692,492; 3,695,848; 3,700,411
254R	3,647,391; 3,661,528; 3,661,533; 3,674,439; 3,679,366; 3,681,032; 3,684,456; 3,690,837; 3,690,838; 3,694,164; 3,697,226; 3,698,871
258.5	3,664,814; 3,674,440
259	3,634,039; 3,644,095; 3,649,204; 3,650,699; 3,656,912; 3,669,629; 3,679,367; 3,681,029; 3,681,030; 3,682,597; 3,687,632; 3,692,493; 3,701,634; 3,705,788
259.1	3,660,038; 3,676,074
259.5	3,649,206; 3,649,207; 3,656,910; 3,660,039; 3,669,628; 3,681,031
260	3,649,208; 3,652,229; 3,660,040; 3,690,839; 3,704,100
262	3,660,041; 3,661,534; 3,682,598
263	3,644,096; 3,658,483; 3,679,368
267A	3,677,711; 3,684,460
267R	3,663,178
267	3,642,451
269	3,660,042
270	3,649,209; 3,695,849
270.5	3,632,315; 3,658,484; 3,692,494
271	3,684,457
273SP	3,644,097; 3,649,210; 3,650,700; 3,650,701; 3,660,044; 3,679,370; 3,681,033; 3,687,633; 3,694,165; 3,698,872; 3,700,412
273F	3,645,699; 3,652,230; 3,660,043
273R	3,687,636; 3,694,166; 3,694,167
273V	3,697,228
273	3,677,712
277C	3,649,211; 3,658,482; 3,660,045; 3,661,529; 3,666,422; 3,679,372; 3,682,599; 3,690,840; 3,697,229; 3,697,231; 3,698,873; 3,702,756; 3,706,533
277R	3,634,040; 3,649,212; 3,676,060; 3,677,713; 3,707,355
277	3,671,198
280	3,689,226
281	3,644,099; 3,647,393; 3,655,346; 3,672,839; 3,687,634; 3,692,495; 3,700,411
283	3,642,452; 3,681,034; 3,697,230; 3,705,016
284	3,645,700; 3,653,843; 3,655,343; 3,658,485; 3,660,046; 3,671,199; 3,679,369; 3,694,168; 3,698,874; 3,706,538
285	3,634,042; 3,667,919; 3,676,075; 3,677,714; 3,684,458; 3,684,459; 3,707,356
288E	3,667,920; 3,677,716; 3,698,876; 3,705,017
288F	3,637,353; 3,644,098; 3,647,394; 3,649,213; 3,649,214; 3,649,215; 3,656,915; 3,669,630; 3,674,441; 3,685,972; 3,687,637; 3,692,497; 3,695,850; 3,695,851; 3,698,875; 3,702,236
288G	3,652,231; 3,692,496; 3,706,536
288J	3,706,535
288L	3,666,423; 3,679,373
288M	3,645,701; 3,653,844; 3,656,913; 3,656,914; 3,672,847
288R	3,635,682; 3,653,845; 3,685,971; 3,702,237; 3,702,238
288S	3,639,103; 3,644,100; 3,677,715; 3,690,841; 3,690,842
289	3,653,846; 3,663,179; 3,694,169; 3,701,635
290	3,687,635
292	3,676,076; 3,692,498; 3,705,018
293R	3,684,461; 3,697,233
293	3,689,227
294	3,635,683; 3,642,453; 3,644,101; 3,677,717; 3,690,846; 3,690,847; 3,694,170; 3,700,413
295R	3,634,043
295	3,679,371
296	3,653,847; 3,676,077; 3,687,638; 3,690,844; 3,704,101
297	3,634,041; 3,642,454; 3,679,374
298	3,644,102
299	3,647,395; 3,647,396; 3,649,216; 3,655,344; 3,674,442; 3,676,078
300	3,650,702; 3,652,232; 3,667,921; 3,671,200; 3,682,601; 3,687,639; 3,690,845
301SP	3,634,045; 3,655,345; 3,663,180; 3,685,973; 3,690,848; 3,692,499; 3,701,636; 3,705,789
301R	3,634,044; 3,677,718
301	3,650,703
302	3,653,848; 3,700,414
303	3,679,375; 3,682,602
304	3,642,455; 3,642,456; 3,679,376
305	3,704,103
306	3,661,535
307	3,632,316
308S	3,634,046; 3,649,217; 3,689,229
309	3,647,397; 3,649,218
310	3,644,103
312AH	3,649,219; 3,697,234
312ME	3,653,850; 3,658,486; 3,700,415
312P	3,707,357
312R	3,649,220; 3,664,815; 3,666,424; 3,700,416; 3,701,637
312S	3,647,398
312W	3,700,417
312	3,655,347; 3,701,638
313	3,687,640; 3,705,019
315	3,650,704; 3,650,705; 3,653,849; 3,655,348; 3,663,181; 3,671,202; 3,671,203; 3,679,377
324	3,644,104; 3,666,425; 3,679,378
325	3,672,846; 3,677,719
327	3,676,081
328	3,666,426
338	3,692,500
341	3,652,233
342	3,669,631; 3,672,848
344	3,660,047
345	3,669,632; 3,676,079
346	3,681,035; 3,697,235
355	3,663,182
356	3,632,318
357	3,649,221; 3,656,916; 3,658,487; 3,667,922; 3,669,633; 3,677,720
358	3,667,923; 3,697,232
359	3,666,427
360	3,647,399
365	3,639,104; 3,649,223
366	3,639,105; 3,681,036
367	3,645,702; 3,649,222; 3,663,183; 3,676,082; 3,679,379

CLASS 24

Subclass	Patents
11P	3,663,994
11S	3,638,280
16PB	Re.27,357; Re.27,391; 3,653,096; 3,653,099; 3,654,669; 3,660,869; 3,668,740; 3,670,369; 3,672,003; 3,673,639; 3,694,863
16R	3,631,568; 3,651,544; 3,654,668; 3,707,021
16	3,688,348
19	3,633,246; 3,673,638
20EE	3,659,318
23W	3,636,592; 3,641,629
27	3,668,741
30.5PB	3,633,247
30.5P	3,662,434
30.5R	3,639,947; 3,673,640
31B	3,638,281
33C	3,653,097; 3,668,742
38	3,693,218
40	3,683,459
49S	3,675,277
49	3,639,949
67R	3,660,870; 3,675,274
67.3	3,638,282
67.7	3,670,370
67.9	3,673,641
68AS	3,662,433
68CD	3,686,715; 3,703,024
68CT	3,668,743
68D	3,673,642
68T	3,670,371
68	3,641,630; 3,678,539
69SK	3,634,910
70SK	3,643,295; 3,654,670; 3,662,435; 3,678,540; 3,683,460
71J	3,696,469; 3,699,616
73AP	3,633,248; 3,659,319
73CF	3,638,284; 3,657,774
73CH	3,646,641
73CP	3,704,487
73ES	3,636,594
73HH	3,672,004
73HR	3,638,283
73HS	3,631,569; 3,659,320; 3,683,461; 3,703,747
73MF	3,636,593; 3,668,744
73PB	3,649,998; 3,668,744
73PC	3,680,177
73PF	3,680,178; 3,686,717; 3,694,864
73PP	3,676,898
73SA	3,651,546; 3,675,283
73B	3,673,643; 3,702,018
73P	3,651,545; 3,704,486; 3,705,442
73R	3,660,871; 3,688,349
73	3,670,368
74	3,663,995; 3,678,541
75PF	3,660,872
77R	3,633,249
81CC	3,636,595
81CR	3,633,250; 3,660,873
81GS	3,699,617
81HS	3,675,275
81PC	3,667,088
81SK	3,683,462
81D	3,672,005
81E	3,657,776; 3,683,463; 3,691,595
84C	3,641,631
84H	3,698,043
84R	3,691,596
84	3,633,251
85B	3,707,023
87C	3,706,115
90PR	3,705,443
90R	3,644,965
90	3,696,470
90.5	3,634,911; 3,688,350
95	3,694,865
97	3,646,642
102T	3,654,671
103	3,683,464
106	3,680,179
108	3,638,285; 3,643,296; 3,689,962; 3,691,597; 3,698,044
113R	3,648,331
114.5	3,646,644; 3,653,098; 3,705,444
115B	3,662,436
115J	3,694,866

CLASS 29—Con.

Class	Patents
187	3,671,204
190	3,646,654; 3,650,006
191	3,639,106; 3,647,400; 3,661,537; 3,667,099; 3,697,236; 3,697,237; 3,698,879
191.2	3,697,238
191.6	3,637,354; 3,660,051; 3,672,022; 3,684,464; 3,695,855; 3,705,022
193	3,682,604
193.5	3,650,706
194	3,634,047; 3,649,225; 3,650,707; 3,652,235; 3,676,085; 3,677,723; 3,691,607
195G	3,676,087
195P	3,652,236
195	3,640,689; 3,647,402; 3,650,708; 3,657,784; 3,658,488; 3,658,489; 3,660,052; 3,660,053; 3,661,538; 3,663,184; 3,666,428; 3,666,429; 3,667,100; 3,671,205; 3,672,849; 3,673,038; 3,674,445; 3,674,446; 3,676,086; 3,681,019; 3,692,502; 3,698,880; 3,698,932; 3,700,420; 3,701,639; 3,702,239; 3,705,791; 3,706,539; 3,707,358
195.5	3,707,359
196	3,672,850; 3,689,232
196.1	3,640,690; 3,650,709; 3,656,918; 3,694,174
196.2	3,639,107; 3,650,710; 3,664,816; 3,682,606; 3,705,023
196.3	3,644,105
196.4	3,655,349
196.5	3,642,457
196.6	3,634,048; 3,653,852; 3,658,490; 3,671,206; 3,671,207; 3,674,447; 3,692,501
197	3,649,226; 3,656,919
197.5	3,649,227; 3,674,448
198	3,652,237
199	3,634,890; 3,668,755; 3,668,758; 3,676,088; 3,679,381
200HC	3,698,058
200A	3,641,645; 3,646,656; 3,648,346; 3,673,663; 3,699,628
200B	3,646,655; 3,648,348; 3,651,554; 3,653,802; 3,657,785; 3,668,759; 3,673,662; 3,685,116
	3,691,604; 3,699,626; 3,699,627
200D	3,643,313; 3,648,347; 3,664,002; 3,678,559; 3,689,973; 3,689,974; 3,696,487; 3,696,488; 3,696,489
200J	3,636,609; 3,670,384; 3,681,834; 3,691,605
200P	3,644,977; 3,657,786; 3,657,787; 3,672,023; 3,675,296; 3,693,227; 3,698,060; 3,703,757; 3,704,503; 3,705,453; 3,707,025
200R	3,631,578; 3,653,111; 3,654,685; 3,664,003; 3,675,297
200	3,646,657
201	3,651,553; 3,673,661; 3,696,490; 3,698,056
202D	3,676,910; 3,683,481; 3,688,375
202R	3,644,978
202	3,703,758
202.5	3,633,262; 3,688,376
203DT	3,659,328; 3,660,883; 3,668,763; 3,673,666
203HC	3,667,101
203MM	3,639,965; 3,681,833; 3,698,057
203MW	3,665,574; 3,693,228; 3,699,630
203B	3,641,647; 3,641,648; 3,641,651; 3,644,979; 3,644,980; 3,646,659; 3,667,104; 3,668,760; 3,668,762; 3,675,299; 3,689,984; 3,693,229; 3,699,631; 3,700,567
203D	3,636,611; 3,636,612; 3,639,966; 3,641,649; 3,641,650; 3,641,652; 3,657,789; 3,664,004; 3,668,764; 3,672,025; 3,673,665; 3,693,230; 3,693,231; 3,698,061; 3,698,062; 3,704,501; 3,706,121; 3,706,122; 3,707,026
203H	3,672,024; 3,676,912; 3,696,492; 3,698,059; 3,699,629; 3,699,632
203J	3,653,112; 3,662,456; 3,681,835; 3,685,121; 3,696,491
203L	3,634,919
203P	3,673,664; 3,685,117
203R	3,641,646; 3,650,007; 3,657,788
	3,670,385; 3,704,502
203V	3,667,103; 3,675,298; 3,676,911
203	3,636,610; 3,657,790; 3,667,102; 3,689,981
204D	3,665,575; 3,668,761
205CM	3,643,314
205C	3,675,300
205D	3,681,836; 3,685,119; 3,689,976; 3,691,606
205E	3,643,317; 3,659,329; 3,694,887
205R	3,636,613; 3,646,658; 3,665,576; 3,672,026; 3,672,027; 3,685,118; 3,686,735; 3,698,063
207	3,686,736
207.5SL	3,644,981; 3,663,000; 3,701,191; 3,701,192
208B	3,631,579; 3,672,028; 3,675,301; 3,683,482; 3,683,483; 3,696,493
208C	3,659,330
208D	3,651,555; 3,653,113; 3,665,577; 3,693,233; 3,703,029; 3,705,454
208F	3,634,920
208R	3,641,653; 3,704,504
211D	3,664,005; 3,681,837; 3,691,608; 3,699,633
211R	3,636,614; 3,643,315; 3,665,578; 3,670,386; 3,670,387; 3,693,232
211	3,631,577; 3,639,968; 3,675,302; 3,688,377
212D	3,641,654; 3,664,006
213	3,644,982; 3,651,556; 3,681,838; 3,696,494
217	3,676,913
219	3,668,765
222	3,707,027
225	3,702,494
229	3,650,008; 3,662,449; 3,681,839; 3,681,840
234	3,705,455
235	3,650,009; 3,667,105; 3,678,560; 3,680,191; 3,685,122; 3,704,505
237	3,634,921; 3,639,967; 3,653,114; 3,653,115; 3,660,884; 3,662,450; 3,662,451; 3,665,579; 3,668,766; 3,675,303; 3,688,378; 3,706,123
238	3,675,304; 3,698,065
239	3,657,791; 3,685,123
240	3,654,688; 3,667,106; 3,685,124; 3,694,888; 3,696,495
241	3,650,010; 3,688,379
243	3,641,655
243.51	3,686,738
243.52	3,653,116; 3,665,581
243.53	3,646,660; 3,660,885
243.54	3,704,506
243.56	3,665,580; 3,672,029; 3,688,380
243.57	3,641,656; 3,650,011
244	3,670,388
251	3,676,915
252	3,638,294; 3,665,582; 3,685,125; 3,691,609; 3,699,635; 3,703,030
253	3,689,977
254	3,665,583; 3,673,668; 3,685,126
255	3,691,610
256	3,670,389
259	3,689,978
260	3,651,557; 3,696,496
261	3,691,611
263	3,688,381
266	3,691,612
267	3,678,561; 3,699,634
268	3,659,331
270	3,661,539
271	3,664,007; 3,670,390; 3,680,193
273	3,670,391
274	3,686,739
275	3,646,661
278	3,641,657; 3,701,194
280	3,654,686
282	3,662,452
283	3,668,767
400	3,638,296; 3,643,316; 3,678,562; 3,685,127
401	3,636,615; 3,644,983; 3,651,558; 3,668,768; 3,672,030; 3,675,309; 3,681,841; 3,689,979; 3,704,500
403	3,650,012; 3,685,128
404	3,707,028
407	3,631,580; 3,638,295; 3,648,349; 3,657,792; 3,664,016; 3,678,563; 3,685,129; 3,696,497; 3,698,069; 3,702,024; 3,707,029
408	3,631,581; 3,639,969; 3,656,223; 3,685,130; 3,689,980; 3,698,064
410	3,634,922; 3,665,584
411	3,639,970; 3,670,392
412	3,633,263; 3,693,235; 3,694,889
413	3,643,303
416	3,683,484
417	3,672,031; 3,685,131; 3,703,759; 3,704,507; 3,706,123
419	3,631,582; 3,668,748; 3,676,916; 3,678,564; 3,683,485; 3,707,030
420	3,648,351; 3,664,008; 3,665,585; 3,694,888
420.5	3,631,583
421	3,633,264; 3,644,984; 3,646,662; 3,654,687; 3,657,793; 3,668,769
422	3,651,559; 3,675,308
423	3,641,658; 3,643,304; 3,648,350; 3,651,560; 3,667,107; 3,668,770; 3,670,393; 3,673,667; 3,681,843; 3,691,617; 3,693,236
424	3,672,032; 3,696,498; 3,706,124
426	3,634,923
427	3,648,352; 3,650,013; 3,654,689; 3,654,690; 3,657,795; 3,659,332; 3,662,453; 3,675,315; 3,685,132; 3,685,133; 3,688,383
428	3,641,662; 3,665,586; 3,673,669; 3,683,486; 3,685,135; 3,694,890; 3,694,891; 3,702,495; 3,706,125
429	3,653,117; 3,657,794; 3,664,009; 3,668,773; 3,694,892
430	3,680,194; 3,681,842; 3,689,982; 3,691,618
431	3,668,771; 3,694,893
432	3,657,796; 3,657,797; 3,699,636
432.1	3,680,195; 3,699,637
432.2	3,673,670; 3,673,671; 3,693,237
433	3,703,760
434	3,631,584; 3,643,318; 3,653,118; 3,660,886; 3,691,616; 3,701,195; 3,702,024; 3,707,029
436	3,703,761
437	3,639,971
439	3,675,305; 3,686,740
441	3,643,319; 3,678,565; 3,686,742
443	3,673,672
446	3,638,297; 3,654,691; 3,703,025
447	3,634,924
450	3,651,561; 3,686,741
451	3,639,972; 3,641,659; 3,673,673; 3,691,619; 3,691,620; 3,694,894
452	3,639,973; 3,657,798; 3,686,743
453	3,676,918
455	3,688,564; 3,683,485; 3,691,621; 3,707,031
456	3,686,744
458	3,634,925; 3,665,585; 3,698,066; 3,699,638
460	3,660,887; 3,707,032; 3,707,033
461	3,633,265; 3,665,587
463	3,646,663
464	3,673,674; 3,703,762
469	3,643,320; 3,665,588; 3,673,675; 3,676,919; 3,694,895; 3,703,031
470	3,693,239
470.1	3,643,321; 3,648,353; 3,648,354; 3,650,014; 3,662,454; 3,670,394; 3,672,033; 3,688,382; 3,689,983; 3,698,067; 3,698,075
470.3	3,631,585; 3,657,800; 3,678,566; 3,691,622; 3,693,238; 3,694,896; 3,699,639
470.5	3,691,614
470.9	3,638,298; 3,683,487; 3,685,136
471.1	3,641,660; 3,656,224; 3,659,333; 3,670,395; 3,672,034; 3,698,076; 3,699,640; 3,704,509
471.3	3,660,888; 3,670,396; 3,672,035; 3,685,137; 3,689,985
471.7	3,648,355; 3,657,801
472.3	3,670,397; 3,683,488; 3,691,623
472.5	3,676,920
472.7	3,656,225
472.9	3,657,802; 3,702,496
473.1	3,651,562; 3,662,455; 3,673,676; 3,673,677; 3,678,568; 3,678,569; 3,680,196; 3,694,897
474.1	3,648,356
474.3	3,631,586; 3,693,240; 3,702,497
475	3,660,889; 3,693,241
476.5	3,696,499
477	3,660,890; 3,685,138; 3,694,898
477.7	3,650,015; 3,705,458
480	3,667,108; 3,693,242
481	3,631,587; 3,644,985
482	3,643,322
487	3,632,319; 3,646,591; 3,675,306; 3,680,197; 3,693,243; 3,696,500
488	3,631,588; 3,633,266; 3,686,746
490	3,667,109
492	3,648,357; 3,665,589; 3,672,036; 3,675,310; 3,693,244
493	3,633,267; 3,639,974; 3,699,641; 3,703,032
494	3,660,891; 3,665,590

CLASS 29—Con.

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            3,667,110
            3,673,678
            3,701,196
            3,705,457
495   : 3,667,111
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        3,694,899
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        3,699,642
498   : 3,675,311
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        3,680,199
        3,685,139
        3,706,126
500   : 3,680,200
502   : 3,656,226
        3,680,201
503   : 3,703,763
504   : 3,693,245
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505   : 3,670,398
507   : 3,665,591
508   : 3,662,457
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509   : 3,634,928
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        3,698,068
511   : 3,643,323
512   : 3,693,247
520   : 3,680,202
522   : 3,701,197
523   : 3,651,563
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526   : 3,650,016
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        3,664,011
        3,675,312
527.1 : 3,683,489
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527.2 : 3,638,299
        3,689,987
        3,699,644
527.4 : 3,648,358
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527.5 : 3,670,400
527.6 : 3,667,113
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        3,707,035
527.7 : Re.27,447
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        3,657,804
        3,696,502
530   : 3,656,227
557   : 3,636,616
        3,691,625
558   : 3,654,692
        3,688,386
        3,696,504
560   : 3,659,335
563   : 3,668,772
        3,670,402
564   : 3,654,693
566   : 3,643,324
568   : 3,646,664
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569   : 3,688,388
570   : 3,680,203
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        3,693,248
571   : 3,646,665
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572R  : 3,704,512
573   : 3,699,645
574   : 3,633,268
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        3,670,404
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576   : 3,634,927
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        3,706,127
577   : 3,634,929
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578   : 3,633,269
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580   : 3,639,975
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584   : 3,706,130
585   : 3,653,119
587   : 3,654,694
588   : 3,631,589
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589   : 3,634,931
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        3,638,301
        3,641,663
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        3,657,805
590   : 3,633,271
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        3,694,908
591   : 3,636,619
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592R  : 3,633,270
592   : 3,641,664
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        3,702,493
        3,704,511
        3,706,131
593   : 3,644,986
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        3,654,695
        3,662,459
        3,670,406
596   : Re.27,415
        3,631,590
        3,631,591
        3,634,932
        3,636,621
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        3,670,405
        3,670,407
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        3,672,040
        3,672,041
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597   : 3,648,360
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598   : 3,650,021
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600   : 3,678,575
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        3,694,911
602   : 3,633,272
        3,633,273
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        3,651,566
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        3,672,044
        3,672,045
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        3,653,122
        3,654,697
        3,656,230
        3,657,807
        3,665,596
        3,668,776
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        3,676,924
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        3,685,145
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606   : 3,638,302
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607   : 3,646,669
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611   : 3,659,338
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614   : 3,638,303
615   : 3,650,024
620   : 3,648,364
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        3,675,317
        3,699,650
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623   : 3,654,696
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624   : 3,631,594
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        3,636,623
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        3,656,232
        3,657,809
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        3,707,039
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        3,673,681
        3,688,393
        3,698,074
        3,704,515
627   : 3,646,670
        3,659,340
        3,688,396
        3,693,252
628R  : 3,638,305
        3,643,327
        3,667,119
628   : 3,639,977
        3,639,978
        3,644,989
        3,668,777
        3,672,047
        3,685,148
        3,686,752
        3,691,656
        3,702,500
        3,707,040
629R  : 3,641,666
629   : 3,650,025
        3,656,233
        3,664,018
        3,665,600
        3,665,601
        3,668,779
        3,676,927
        3,698,083
        3,706,134
630A  : 3,699,651
630C  : 3,634,934
        3,650,026
630D  : 3,675,320
630F  : 3,668,778
630R  : 3,689,996
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CLASS 30

```
2     : 3,641,667
4R    : 3,646,671
        3,654,698
        3,670,410
        3,673,682
        3,675,321
        3,688,398
        3,688,400
        3,689,997
        3,689,998
        3,689,999
        3,698,084
        3,706,135
10    : 3,678,578
14    : 3,659,341
15.5  : Re.27,504
        3,667,120
16    : 3,688,399
26    : 3,636,625
28    : 3,680,210
29.5  : 3,699,652
30    : 3,699,653
32    : 3,646,672
        3,675,322
        3,675,323
        3,694,915
        3,703,764
34.1  : 3,639,984
        3,644,990
        3,673,683
        3,690,000
34.2  : 3,644,991
        3,673,684
40    : 3,648,365
41    : 3,648,366
        3,664,019
        3,703,765
41.5  : 3,634,935
43    : 3,696,508
43.1  : 3,659,342
        3,694,916
43.5  : 3,636,626
43.6  : 3,636,628
        3,639,979
        3,648,367
        3,675,324
43.92 : 3,634,936
        3,646,673
        3,685,149
45    : 3,631,595
        3,636,627
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49    : 3,702,026
50    : 3,660,893
58    : 3,650,027
        3,653,123
60    : 3,667,121
60.5  : 3,648,368
63    : 3,657,810
64    : 3,644,992
        3,646,674
70    : 3,651,568
74    : 3,660,894
74.1  : 3,685,150
75    : 3,680,211
77    : 3,657,811
90    : 3,656,234
        3,672,049
        3,675,325
90.1  : 3,665,602
90.3  : 3,633,275
90.4  : 3,698,085
90.6  : 3,696,509
90.7  : 3,665,603
90.8  : 3,686,753
90.9  : 3,703,035
91.2  : 3,688,404
        3,707,041
94    : 3,636,629
95    : 3,651,569
96    : 3,704,516
99    : 3,672,050
102   : 3,639,980
        3,665,604
114   : 3,639,981
123R  : 3,672,051
124   : 3,659,343
        3,685,151
130   : 3,672,052
131   : 3,678,579
133   : 3,654,699
135   : 3,688,405
140   : 3,693,253
141   : 3,648,369
142   : 3,664,020
        3,673,685
153   : 3,702,501
155   : 3,699,654
162   : 3,651,571
        3,657,812
        3,660,895
        3,660,896
166   : 3,657,813
168   : 3,673,686
169   : 3,651,572
        3,665,605
        3,683,496
171   : 3,688,401
172   : 3,643,328
178   : 3,668,780
180   : 3,643,329
        3,670,411
184   : 3,660,897
185   : 3,660,898
193   : 3,638,307
201   : 3,648,370
216   : 3,699,655
217   : 3,646,675
226   : 3,651,573
228   : 3,631,596
        3,676,928
        3,676,929
        3,683,497
        3,693,254
        3,698,086
        3,698,087
233   : 3,651,570
238   : 3,650,028
247   : 3,654,700
257   : 3,676,930
260   : 3,641,668
        3,641,669
        3,688,402
266   : 3,680,212
        3,681,844
267   : 3,672,053
        3,678,580
        3,690,000
272   : 3,650,029
        3,664,021
276   : 3,670,412
        3,670,413
        3,688,403
        3,693,255
277   : 3,694,918
279   : 3,639,982
280   : 3,644,993
286   : 3,667,122
292   : 3,644,994
293   : 3,653,124
294   : 3,639,983
        3,672,054
        3,673,687
        3,678,581
296   : 3,685,152
298   : 3,648,371
302   : 3,657,814
326   : 3,662,463
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338   : 3,670,414
339   : 3,683,498
        3,703,036
341   : 3,681,845
346.51 : 3,643,330
        3,656,235
        3,704,518
346.53 : 3,638,308
        3,703,766
346.54 : 3,643,331
346.56 : 3,654,701
349   : 3,670,415
355   : 3,681,846
358   : 3,672,055
360   : 3,683,499
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CLASS 31

```
2     : 3,685,153
44    : 3,651,575
46    : 3,662,464
        3,683,500
        3,691,633
        3,693,256
49    : 3,672,056
89    : 3,633,276
        3,636,630
        3,690,002
145   : 3,636,800
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CLASS 32

```
1     : 3,634,937
        3,650,031
2     : 3,638,309
        3,644,995
        3,646,676
        3,656,236
        3,657,815
        3,659,344
        3,664,022
        3,667,123
3     : 3,644,997
5     : 3,636,632
        3,660,899
        3,672,057
        3,675,326
6     : 3,641,670
        3,675,327
10A   : 3,641,671
        3,672,058
        3,683,501
11    : 3,639,985
        3,650,032
        3,702,502
        3,704,519
13    : 3,657,816
14A   : 3,633,277
        3,639,986
        3,641,672
        3,654,702
        3,657,817
        3,660,900
        3,683,502
        3,686,758
        3,690,003
        3,691,635
14D   : 3,638,313
        3,648,372
        3,686,757
14E   : 3,664,023
        3,699,656
15    : 3,638,312
        3,675,328
        3,675,329
17    : 3,654,703
        3,686,754
        3,686,759
        3,686,760
        3,690,004
19    : 3,643,332
        3,651,577
        3,686,761
        3,693,257
22    : 3,636,633
        3,638,310
        3,650,033
        3,653,125
        3,662,465
        3,664,024
        3,667,124
        3,672,059
        3,673,709
        3,691,634
        3,693,258
        3,698,088
26    : 3,631,597
        3,646,677
        3,646,678
        3,665,606
        3,667,125
        3,672,060
27    : 3,634,938
        3,657,818
```

CLASS 32—Con.

	3,676,931
	3,683,503
	3,707,042
29 :	3,671,079
32 :	3,636,634
	3,653,126
	3,693,260
	3,694,919
33 :	3,631,598
	3,657,819
34 :	3,662,466
40R :	3,651,576
	3,688,406
	3,688,407
	3,690,005
40 :	3,660,901
43 :	3,653,127
	3,686,756
	3,690,006
	3,690,007
47 :	3,646,679
57 :	3,703,767
	3,704,520
58 :	3,660,902
	3,691,636
	3,703,037
59 :	3,675,330
60 :	3,638,314
	3,641,673
61 :	3,644,998
	3,702,028
63 :	3,638,315
64 :	3,636,631
66 :	3,638,316
	3,686,762
71 :	3,646,680
	3,690,008

CLASS 33

1AP :	3,693,261
1MP :	3,690,009
1SA :	3,639,989
	3,675,332
1SB :	3,651,574
1SC :	3,634,939
1SD :	3,646,681
	3,665,607
	3,706,136
1C :	3,686,764
1M :	3,665,608
	3,675,331
1R :	3,631,599
1 :	3,638,311
	3,643,333
	3,668,781
	3,673,688
2 :	3,639,987
11 :	3,639,988
	3,685,155
17A :	3,641,674
	3,683,504
17R :	3,694,921
18B :	3,654,704
18C :	3,657,820
18R :	3,638,319
	3,639,990
	3,643,334
	3,648,373
	3,665,610
	3,680,213
19A :	3,639,991
	3,686,763
20D :	3,678,582
23C :	3,644,999
	3,675,333
25B :	3,662,467
27B :	3,662,468
	3,683,505
27C :	3,664,025
27D :	3,656,237
27J :	3,690,011
32C :	3,665,609
42 :	3,631,600
	3,643,335
46AS :	3,657,821
	3,670,423
46AT :	3,631,601
46A :	3,648,376
46R :	3,641,675
	3,650,034
46W :	3,648,375
46 :	3,670,417
47 :	3,646,682
	3,662,469
49B :	3,634,940
	3,638,321
52 :	3,641,676
58R :	3,648,374
60 :	3,659,345
64D :	3,660,903
65 :	3,659,346
67 :	3,641,677

74D :	3,634,941
74 :	3,638,317
75R :	3,670,418
	3,673,689
75 :	3,638,318
	3,673,690
76R :	3,656,238
	3,683,506
76 :	3,673,691
77 :	3,646,683
	3,685,156
79R :	3,638,320
	3,657,822
	3,667,126
	3,703,768
81 :	3,638,322
	3,688,409
86 :	3,698,089
87 :	3,691,639
97 :	3,686,765
109 :	3,672,062
118 :	3,673,692
125R :	3,696,511
125 :	3,678,583
126.5 :	3,646,684
126.7A :	3,676,932
126.7R :	3,703,038
126.7 :	3,662,470
137 :	3,645,000
	3,662,471
	3,664,026
138 :	3,675,334
	3,686,767
141R :	3,656,239
	3,673,693
	3,696,510
142 :	3,688,410
143L :	3,680,215
	3,688,411
143 :	3,646,685
144 :	3,685,157
147D :	3,660,904
	3,696,512
147F :	3,691,640
147L :	3,676,933
148R :	3,660,905
148 :	3,665,611
150 :	3,634,942
162 :	3,638,323
	3,645,001
164R :	3,634,943
	3,667,127
	3,698,090
166 :	3,686,766
167 :	3,633,278
168R :	3,675,335
169R :	3,672,061
	3,676,934
	3,678,584
	3,680,214
172B :	3,670,419
172F :	3,657,823
172R :	3,645,002
	3,699,473
	3,699,659
174PA :	3,639,992
	3,639,994
	3,653,128
174PB :	3,650,035
174B :	3,664,028
	3,665,612
	3,699,660
174F :	3,631,602
	3,696,514
174G :	3,643,336
	3,657,824
	3,678,586
174L :	3,636,635
	3,641,678
	3,660,906
	3,670,420
	3,670,421
	3,673,695
	3,696,513
174M :	3,688,412
174P :	3,650,036
	3,678,585
174R :	3,633,279
	3,648,377
	3,664,027
	3,668,782
	3,690,010
174 :	3,638,324
	3,639,993
175 :	3,678,587
178B :	3,690,012
178F :	3,685,158
179 :	3,639,995
179.5B :	3,694,923
179.5R :	3,668,783
	3,704,521
179.5 :	3,631,603
180L :	3,672,063
180R :	3,631,604
	3,651,578

	3,664,029
	3,667,128
	3,672,064
	3,678,588
181AT :	3,685,160
	3,691,641
	3,703,769
182 :	3,638,326
	3,646,686
184.5 :	3,662,472
	3,664,030
	3,690,013
185R :	3,672,065
	3,673,694
	3,676,935
	3,683,508
	3,686,768
	3,701,199
	3,702,502
	3,707,043
185 :	3,636,636
	3,662,473
	3,664,031
189 :	3,667,129
192 :	3,645,003
	3,696,515
193 :	3,686,770
	3,691,642
199 :	3,639,996
201 :	3,683,509
203.13 :	3,643,337
204 :	3,634,945
	3,641,679
205 :	3,633,280
207R :	3,664,032
208 :	3,648,378
209 :	3,651,581
216 :	3,638,325
221 :	3,639,997
222 :	3,660,907
	3,691,643
224 :	3,634,946
226 :	3,706,137
233 :	3,698,091
238 :	3,685,159
241 :	3,678,590
	3,698,092
245 :	3,696,516
246AS :	3,702,029
263 :	3,678,591
	3,698,093
265 :	3,670,422
	3,693,262
	3,696,517
	3,703,770
277 :	3,678,589
	3,688,408
286 :	3,704,522
288 :	3,685,161
289 :	3,678,592
295 :	3,685,162
301 :	3,680,216
321Z :	3,701,200
324 :	3,699,657
346 :	3,690,014
	3,699,658
348 :	3,673,696
	3,673,697
355 :	3,678,593
357 :	3,696,518
366 :	3,698,094
377 :	3,699,661
385 :	3,681,849
392 :	3,683,510

CLASS 34

1 :	3,633,281
	3,633,282
	3,636,637
	3,641,680
	3,667,130
	3,672,066
	3,676,936
	3,678,594
	3,681,850
	3,704,523
5 :	3,638,327
	3,648,379
	3,673,698
	3,681,851
	3,685,163
6 :	3,643,338
8 :	3,660,908
9 :	3,631,605
	3,643,339
	3,645,004
	3,659,347
	3,662,474
	3,665,613
	3,670,424
	3,680,217
	3,683,511
	3,696,519

	3,698,095
	3,698,096
	3,698,097
	3,699,663
	3,703,772
9.5 :	3,675,336
10 :	3,631,608
	3,638,328
	3,648,380
	3,650,037
	3,654,705
	3,667,131
	3,668,784
	3,680,218
	3,691,644
	3,694,924
	3,696,520
	3,699,662
12 :	3,634,944
	3,664,033
13.4 :	3,678,595
	3,680,219
13.8 :	3,646,687
14 :	3,668,785
15 :	3,643,340
	3,672,067
	3,672,068
	3,698,098
16 :	3,699,664
	3,706,138
18 :	3,667,132
20 :	3,665,614
	3,667,133
	3,672,069
22 :	3,645,005
	3,645,006
23 :	3,680,220
25 :	3,672,070
31 :	3,643,341
33 :	3,702,030
41 :	3,641,681
	3,657,825
	3,675,337
43 :	3,668,786
44 :	3,686,771
45 :	3,636,638
	3,650,038
	3,650,039
	3,651,579
	3,660,909
	3,662,475
46 :	3,670,425
	3,676,937
	3,694,925
48 :	3,643,342
	3,678,597
	3,699,665
54 :	3,680,221
	3,699,666
56 :	3,704,524
57A :	3,680,222
	3,685,165
58 :	3,691,645
60 :	3,634,947
	3,645,007
	3,660,910
	3,667,134
	3,701,201
	3,705,460
	3,706,140
66 :	3,673,699
	3,685,167
68 :	3,678,596
69 :	3,694,926
72 :	3,637,358
	3,701,202
73 :	3,633,283
80 :	3,650,040
81 :	3,645,008
82 :	3,639,998
	3,648,381
89 :	3,673,700
90 :	3,673,701
	3,691,646
92 :	3,639,999
	3,648,382
	3,656,240
	3,664,035
	3,667,135
95 :	3,690,015
99 :	3,641,682
	3,650,041
	3,702,031
104 :	3,645,009
	3,691,647
111 :	3,668,787
114 :	3,633,284
	3,702,503
120 :	3,643,343
121 :	3,694,927
122 :	3,638,329
	3,659,348
	3,681,852
124 :	3,643,344
	3,659,349

125 :	3,640,000
128 :	3,678,598
	3,696,521
132 :	3,641,683
133 :	3,636,639
	3,643,349
	3,645,010
	3,651,580
134 :	3,696,522
148 :	3,650,042
149 :	3,638,134
151 :	3,681,853
154 :	3,686,772
155 :	3,653,129
	3,659,350
156 :	3,634,948
	3,638,330
	3,650,043
	3,662,476
	3,668,788
	3,678,599
	3,680,223
159 :	3,694,928
	3,703,773
160 :	3,660,911
162 :	3,673,702
164 :	3,704,525
167 :	3,678,600
168 :	3,646,688
	3,685,166
170 :	3,701,203
173 :	3,681,855
174 :	3,634,949
	3,659,351
	3,690,016
	3,703,039
182 :	3,646,689
191 :	3,659,352
	3,681,856
	3,705,461
202 :	3,643,346
203 :	3,686,773
216 :	3,696,523
218 :	3,640,001
225 :	3,664,034
	3,673,703
227 :	3,686,774
	3,691,648
231 :	3,638,331
239 :	3,675,338
242 :	3,648,383
243 :	3,683,512
	3,691,649

CLASS 35

1 :	3,636,641
	3,681,857
2 :	3,653,130
4 :	3,683,513
5 :	3,634,950
	3,703,040
6 :	3,664,036
7A :	3,685,168
8A :	3,641,684
	3,648,384
	3,648,385
	3,648,387
	3,659,030
	3,667,136
	3,670,472
	3,691,650
	3,702,032
8R :	3,631,606
	3,638,334
	3,640,002
	3,648,386
	3,657,456
	3,685,169
8 :	3,673,704
9A :	3,648,388
	3,654,707
	3,654,708
	3,660,912
	3,662,078
	3,665,615
	3,666,872
	3,698,100
9B :	3,664,037
	3,672,071
	3,675,341
	3,696,525
	3,699,667
9C :	3,641,685
	3,645,013
	3,650,044
	3,696,524
9D :	3,646,592
	3,654,706
	3,675,340
	3,699,668
	3,705,462
9E :	3,631,609
	3,668,789

	3,680,224
	3,688,413
	3,696,526
	3,701,204
9G :	3,650,046
	3,701,205
9R :	3,645,012
	3,662,477
	3,696,527
	3,696,528
9 :	3,704,337
10 :	3,675,342
	3,675,343
10.2 :	3,651,582
	3,663,734
	3,665,086
	3,691,284
	3,694,558
10.4 :	3,642,999
	3,649,735
	3,665,616
	3,671,657
	3,676,565
	3,699,669
	3,700,780
11 :	3,650,047
	3,686,776
	3,693,264
	3,704,526
12B	3,651,583
12F	3,693,265
	3,694,930
12K	3,645,014
12N	3,631,610
	3,643,345
	3,650,045
	3,668,790
	3,670,426
	3,675,344
	3,678,601
12P	3,645,011
12W	3,702,504
12	3,707,044
13	3,647,925
	3,654,709
	3,679,809
	3,688,414
	3,694,934
	3,704,527
14	3,645,015
16	3,646,690
	3,659,353
17	3,631,607
	3,648,389
	3,662,076
	3,664,038
	3,665,087
	3,688,008
	3,704,528
	3,704,529
18A	3,706,139
19A	3,656,242
	3,663,731
	3,664,039
	3,667,137
	3,673,706
	3,694,931
19R :	3,636,640
	3,650,048
	3,650,049
	3,651,584
	3,656,241
	3,673,705
	3,683,514
	3,688,415
	3,693,266
20 :	3,698,101
22R :	3,641,686
	3,651,585
	3,691,652
24B :	3,657,458
24R :	3,690,017
25 :	3,633,285
	3,657,826
	3,698,102
	3,701,206
	3,704,530
26 :	3,633,286
	3,680,225
	3,680,226
	3,696,529
	3,701,207
	3,704,531
27 :	3,665,617
	3,680,227
28 :	3,696,530
29R :	3,646,691
	3,654,710
	3,672,075
	3,685,170
	3,704,532
30 :	3,643,347
	3,660,913
	3,680,228
	3,681,859

CLASS 43—Con.

19.2 :	3,665,633
	3,691,668
21.2 :	3,636,649
	3,659,369
22 :	3,653,141
	3,698,118
23 :	3,703,782
24 :	3,641,696
	3,690,027
	3,702,514
25 :	3,643,367
	3,654,722
25.2 :	3,665,635
26 :	3,641,697
	3,678,611
26.1 :	3,645,030
	3,654,723
26.2 :	3,645,033
27.4 :	3,672,091
35 :	3,631,624
	3,646,699
	3,665,634
41.2 :	3,643,368
	3,694,951
42.03 :	3,643,369
42.04 :	3,685,192
42.05 :	3,685,191
42.06 :	3,650,062
	3,653,142
	3,654,724
	3,680,249
	3,688,430
	3,693,279
	3,705,465
42.08 :	3,698,119
42.09 :	3,672,086
	3,675,358
	3,683,543
42.11 :	3,673,726
42.12 :	3,648,397
42.17 :	3,680,247
42.19 :	3,670,446
	3,680,246
42.24 :	3,631,626
	3,685,197
42.25 :	3,659,371
	3,690,029
42.33 :	3,631,625
	3,656,253
42.34 :	3,662,485
42.35 :	3,702,035
42.39 :	3,638,347
	3,696,547
42.4 :	3,670,445
42.41 :	3,657,836
42.43 :	3,640,014
42.45 :	3,676,948
42.48 :	3,641,698
42.5 :	3,673,727
42.51 :	3,673,728
42.74 :	3,646,700
	3,650,063
43.1 :	3,641,699
	3,657,837
43.11 :	3,673,729
43.12 :	3,641,700
	3,648,398
	3,648,399
	3,659,370
	3,678,610
	3,685,196
43.13 :	3,643,370
	3,667,148
43.14 :	3,664,053
	3,670,447
	3,688,431
	3,698,120
	3,698,121
43.15 :	3,667,149
	3,703,047
43.3 :	3,683,541
44.2 :	3,645,031
44.6 :	3,667,150
44.85 :	3,702,036
44.87 :	3,701,212
44.88 :	3,659,372
	3,672,087
44.9 :	3,645,032
	3,686,787
44.92 :	3,633,305
44.97 :	3,667,151
	3,672,088
	3,683,542
	3,688,434
44.98 :	3,653,143
44.99 :	3,654,725
53.5 :	3,670,448
	3,675,359
	3,680,248
	3,706,154
54.5A :	3,660,924
	3,703,783
54.5R :	3,680,250

	3,691,666
54.5 :	3,648,400
	3,653,144
55 :	3,660,925
57.5 :	3,668,802
61 :	3,688,432
65 :	3,691,667
66 :	3,672,090
	3,678,612
	3,681,869
75 :	3,638,348
77 :	3,650,061
83.5 :	3,640,015
100 :	3,688,433
105 :	3,645,034
110 :	3,686,788
112 :	3,680,251
	3,685,198
114 :	3,685,199
124 :	3,676,949
125 :	3,659,373
129 :	3,646,701
	3,648,401
	3,656,254
	3,675,360
131 :	3,643,371
	3,653,145
	3,704,539
134 :	3,659,374
135 :	3,704,981
137 :	3,648,402
	3,673,730

CLASS 44

1R :	3,637,355
	3,650,711
	3,660,054
1 :	3,640,016
2 :	3,661,540
	3,663,185
	3,690,851
	3,706,540
3R :	3,697,239
4 :	3,692,503
6 :	3,647,403
	3,660,055
7B :	3,672,851
7D :	3,634,050
	3,658,491
	3,666,430
	3,679,382
7E :	3,639,108
	3,692,504
7 :	3,634,049
7.5 :	3,645,705
10C :	3,689,233
10H :	3,663,186
10R :	3,635,684
	3,655,350
	3,674,449
	3,684,465
15 :	3,642,458
17 :	3,689,234
40 :	3,651,596
	3,663,187
42 :	3,650,712
47 :	3,664,817
51 :	3,634,051
	3,637,356
	3,637,357
	3,644,106
	3,694,175
	3,704,105
	3,707,360
52 :	3,672,852
	3,672,853
	3,697,240
56 :	3,687,644
58 :	3,660,056
	3,667,152
	3,702,757
	3,704,107
	3,707,361
59 :	3,704,106
62 :	3,634,052
	3,635,685
	3,638,349
	3,640,691
	3,642,459
	3,645,704
	3,647,404
	3,649,228
	3,652,238
	3,658,492
	3,658,493
	3,660,057
	3,661,541
	3,676,089
	3,677,724
	3,677,725
	3,679,380
	3,694,176
	3,704,108

63 :	3,640,692
	3,652,239
	3,658,494
	3,658,495
	3,687,645
	3,703,360
	3,706,541
66 :	3,639,109
	3,652,240
	3,653,853
	3,655,351
	3,658,496
	3,672,854
	3,674,450
	3,681,038
	3,701,640
	3,704,109
68 :	3,635,686
69 :	3,658,497
	3,685,976
70 :	3,647,378
71 :	3,652,241
. :	3,652,242
	3,677,726
72 :	3,639,110
	3,676,090
	3,705,024
73 :	3,649,229
	3,701,641
80 :	3,660,058
	3,703,361

CLASS 45

19 :	3,640,052

CLASS 46

1B :	3,659,375
1E :	3,634,964
1F :	3,660,926
	3,705,466
1H :	3,675,361
	3,691,669
1J :	3,691,670
1K :	3,636,651
	3,665,636
1L :	3,656,256
1R :	3,636,650
	3,648,403
	3,656,257
	3,662,486
	3,668,803
	3,672,092
	3,693,282
6 :	3,665,637
8 :	3,636,652
12 :	3,650,064
	3,694,953
13 :	3,675,362
	3,699,703
14 :	3,641,701
	3,676,950
15 :	3,675,363
16 :	3,654,726
	3,691,672
	3,693,283
17 :	3,645,035
	3,653,146
	3,654,727
	3,660,927
	3,668,804
	3,690,031
	3,698,122
19 :	3,657,838
21 :	3,691,671
23 :	3,638,352
	3,640,017
	3,645,036
	3,670,449
25 :	3,651,597
	3,656,255
	3,660,928
	3,678,613
	3,696,548
	3,701,214
26 :	3,681,870
	3,685,201
	3,704,541
29 :	3,640,018
	3,648,404
	3,694,954
	3,698,123
	3,699,709
30 :	3,667,153
	3,698,124
31 :	3,659,376
32 :	3,699,704
39 :	3,654,728
	3,678,614
	3,694,955
	3,699,705
40 :	3,643,372
	3,653,147

	3,659,377
	3,667,154
	3,670,450
	3,685,202
	3,703,785
	3,707,054
41 :	3,665,638
43 :	3,686,789
	3,696,549
44 :	3,662,487
45 :	3,664,055
47 :	3,638,350
	3,660,929
	3,665,639
	3,672,093
	3,673,731
	3,693,285
	3,693,286
	3,703,049
48 :	3,646,703
49 :	3,640,019
53 :	3,680,252
58 :	3,675,364
60 :	3,653,148
61 :	3,643,373
62 :	3,672,094
65 :	3,672,095
66 :	3,645,037
68 :	3,678,615
	3,691,673
74A :	3,646,702
	3,664,056
74B :	3,683,544
74D :	3,673,732
74R :	3,665,640
	3,691,674
75 :	3,686,790
	3,704,540
76A :	3,653,151
76 :	3,633,306
77 :	3,681,871
	3,696,550
	3,696,822
78 :	3,699,706
79 :	3,680,253
80 :	3,654,729
81 :	3,665,641
90 :	3,646,704
	3,664,058
114 :	3,676,951
116 :	3,651,598
	3,653,152
	3,696,553
	3,699,712
117 :	3,636,655
	3,638,351
	3,660,930
118 :	3,636,653
	3,650,065
	3,691,675
	3,693,287
	3,698,125
119 :	3,688,435
	3,693,288
	3,698,126
	3,699,713
120 :	3,641,702
	3,648,405
	3,660,931
	3,672,096
	3,672,097
126 :	3,691,676
	3,698,127
129 :	3,650,066
	3,703,784
132 :	3,638,354
135R :	3,698,134
	3,704,542
135 :	Re.27,267
	3,670,451
	3,694,957
	3,696,551
	3,696,552
136 :	3,700,384
139 :	3,643,374
146 :	3,667,155
147 :	3,665,642
148 :	3,703,048
149 :	3,678,617
150 :	3,704,543
151 :	3,645,038
	3,668,805
	3,678,616
	3,706,155
156 :	3,699,714
157 :	3,646,705
161 :	3,634,966
	3,651,599
	3,690,030
	3,698,131
162 :	3,699,710
163 :	3,691,679
	3,699,715
	3,701,215

166 :	3,699,707
167 :	3,664,059
174 :	3,648,406
175AR :	3,636,654
175R :	3,706,156
175 :	3,693,289
	3,698,128
	3,702,038
178 :	3,670,452
179 :	3,638,355
180 :	3,656,258
201 :	3,633,307
	3,646,706
	3,653,149
	3,662,488
	3,668,806
	3,694,958
	3,696,554
	3,702,037
202 :	3,670,453
	3,693,290
	3,693,291
	3,696,555
	3,698,129
	3,706,153
206 :	3,645,039
	3,650,067
	3,665,643
	3,698,130
	3,701,216
208 :	3,643,375
216 :	3,634,967
	3,662,489
	3,699,711
220 :	3,696,556
	3,706,157
221 :	3,638,356
	3,678,618
222 :	3,701,217
228 :	3,691,680
	3,693,281
	3,707,055
232 :	3,641,703
	3,664,060
	3,685,200
	3,702,515
235 :	3,660,932
236 :	3,706,158
239 :	3,675,365
240 :	3,638,357
	3,706,159
243AV :	3,696,558
	3,699,708
243LV :	3,634,969
	3,641,704
	3,688,436
243MV :	3,634,968
243M :	3,633,308
	3,633,309
	3,667,156
	3,696,557
243P :	3,648,407
244A :	3,675,366
	3,691,681
244B :	3,683,546
244D :	3,648,408
244R :	3,659,378
245 :	3,665,644
	3,680,254
247 :	3,659,379
	3,693,292

CLASS 47

1 :	3,640,020
	3,657,839
	3,659,380
	3,662,490
	3,681,872
1.2 :	3,643,376
	3,660,933
	3,664,061
	3,667,157
1.3 :	3,675,367
1.4 :	3,645,040
	3,650,068
1.43 :	3,701,218
1.5 :	3,651,600
1.7 :	3,683,547
6 :	3,680,255
9 :	3,640,021
	3,696,559
	3,704,544
	3,705,467
	3,707,056
14 :	3,680,257
17 :	3,667,158
21 :	3,706,160
29 :	3,653,150
	3,678,619
	3,698,131
33 :	3,676,952
34 :	3,631,627
	3,675,368
	3,683,549

34.11 :	3,660,934
	3,680,256
	3,703,050
	3,704,545
34.12 :	3,686,791
34.13 :	3,664,062
	3,667,159
37 :	3,634,970
	3,678,620
38.1 :	3,676,953
	3,683,548
39 :	3,664,063
	3,686,792
41 :	3,657,840
41.12 :	3,651,601
41.13 :	3,698,132
44 :	3,657,841
45 :	3,690,032
46 :	3,690,033
47 :	3,685,204
56 :	3,703,786
57.5 :	3,691,683
	3,706,161
57.6 :	3,648,409
	3,688,437
	3,690,034
	3,698,133
58 :	3,633,310
	3,645,041
	3,673,733
	3,678,621
	3,683,550
	3,703,051
	3,704,546

CLASS 48

73 :	3,700,421
92 :	3,658,498
102R :	3,649,230
107 :	3,682,605
	3,685,977
111 :	3,639,111
	3,702,039
180C :	3,671,208
180P :	3,669,636
	3,689,236
180R :	3,664,818
	3,682,608
190 :	3,644,107
	3,676,091
	3,689,237
	3,689,238
191 :	3,661,542
192 :	3,689,239
195 :	3,634,053
	3,669,637
196R :	3,658,499
197FM :	3,660,059
	3,706,542
197R :	3,700,422
202 :	3,647,379
	3,689,240
206 :	3,661,543
	3,677,727
	3,692,505
	3,702,516
209 :	3,671,209
	3,687,646
	3,698,881
210 :	3,692,506
	3,698,882
214 :	3,642,460
	3,650,713
	3,695,856
215 :	3,688,438
	3,703,052

CLASS 49

4 :	3,683,551
7 :	3,650,069
20 :	3,675,369
21 :	3,691,684
28 :	3,662,491
	3,678,622
34 :	3,654,730
	3,688,440
35 :	3,633,311
	3,660,935
	3,667,160
	3,673,734
	3,688,439
	3,691,685
	3,698,135
40 :	3,636,656
	3,699,716
43 :	3,678,623
56 :	3,667,161
	3,691,686
	3,693,293
64 :	3,685,205
	3,702,040
68 :	3,678,624
70 :	3,673,735

CLASS 52—Con.

Subclass	Patent No.
101	3,634,984
102	3,650,072
103	3,688,454
104	3,648,422
105	3,631,642
107	3,703,791
108	3,690,080
	3,691,705
	3,696,568
109	3,648,423
	3,672,104
	3,701,226
115	3,646,719
	3,655,859
	3,670,465
	3,688,455
116	3,638,375
121	3,688,456
122	3,631,643
	3,638,376
	3,641,720
	3,650,078
	3,696,569
	3,704,560
123	3,662,504
125	3,683,571
	3,702,046
	3,705,469
126	3,634,985
	3,640,036
	3,645,054
	3,681,882
127	3,664,073
	3,696,570
	3,699,734
143	3,680,273
144	3,667,175
	3,696,571
	3,698,145
148	3,672,105
157	3,636,670
	3,645,055
	3,680,274
162	3,653,167
164	3,662,505
166	3,675,381
	3,694,978
167	3,638,377
169	3,638,378
	3,640,037
	3,656,268
	3,668,829
	3,673,750
	3,673,751
	3,688,457
	3,694,979
172	3,685,239
173	3,653,173
	3,664,075
	3,683,572
	3,685,224
	3,696,572
174	3,641,727
175	Re.27,341
177	3,640,035
	3,703,059
180	3,704,561
185	3,638,379
187	3,667,176
	3,673,752
	3,686,806
188	3,672,106
189	3,706,170
195	3,699,732
204	3,670,466
	3,693,304
	3,699,733
208	3,705,470
211	3,636,671
	3,665,664
	3,676,966
	3,686,808
212	3,641,721
213	3,641,722
	3,648,424
	3,667,192
	3,690,082
	3,705,002
214	3,636,672
	3,675,382
	3,698,146
217	3,685,226
220	3,631,644
	3,676,967
	3,681,883
222	3,654,740
	3,657,850
	3,675,383
223R	3,676,968
223	3,686,809
	3,686,811
224	3,633,328
	3,640,038

Subclass	Patent No.
	3,683,574
	3,696,573
	3,701,227
227	3,680,275
228	3,691,708
233	3,676,969
234	3,706,168
235	3,672,107
	3,683,573
	3,685,240
	3,694,981
236	3,638,380
	3,696,574
238	3,631,640
	3,678,640
239	3,691,709
241	3,646,714
	3,683,575
	3,702,047
	3,707,060
242	3,685,227
	3,703,792
243	3,686,810
	3,705,471
250	3,675,384
	3,683,576
251	3,662,506
	3,665,665
	3,691,710
258	3,683,577
259	3,645,056
262	3,643,392
	3,676,973
263	3,706,169
264	3,664,076
270	3,662,507
	3,685,241
274	3,683,578
	3,686,812
275	3,665,668
276	3,693,305
	3,698,147
278	3,651,610
	3,667,177
280	3,688,458
281	3,640,039
	3,641,723
282	3,636,668
	3,691,711
283	3,664,077
284	3,702,520
285	3,659,389
	3,670,469
	3,688,459
287	3,643,393
	3,696,575
288	3,681,885
	3,693,306
	3,707,061
292	3,667,178
293	3,636,673
	3,664,078
	3,693,308
294	3,653,168
295	3,645,057
296	3,653,169
298	3,670,468
300	3,631,647
	3,633,327
302	3,667,179
	3,694,982
303	3,686,813
309	3,638,381
	3,643,394
	3,646,715
	3,660,954
	3,667,180
	3,701,228
311	3,678,651
	3,683,579
316	3,634,986
	3,650,079
334	3,683,580
337	3,640,040
359	3,638,382
367	3,672,108
375	3,653,170
378	3,657,851
379	3,651,611
384	3,694,983
385	3,676,970
390	3,640,041
393	3,662,508
	3,691,712
395	3,670,470
396	3,704,562
397	3,691,713
398	3,680,276
	3,694,984
400	3,668,830
	3,672,109
	3,694,985
	3,698,148
	3,699,735
	3,705,472

Subclass	Patent No.
403	3,646,716
	3,680,270
	3,703,793
404	3,662,509
	3,694,986
420	3,660,955
436	3,699,736
438	3,680,277
	3,693,307
455	3,704,563
456	3,645,058
	3,686,814
461	3,665,666
464	3,659,390
466	3,688,460
469	3,650,080
473	3,638,383
475	3,640,042
	3,703,061
	3,706,171
476	3,634,987
	3,693,303
	3,702,522
479	3,664,079
	3,664,080
481	3,690,083
484	3,668,831
	3,678,641
489	3,634,988
	3,681,886
	3,699,737
495	3,685,242
496	3,667,181
497	3,667,182
	3,667,183
498	3,641,728
506	3,685,228
	3,703,794
508	3,640,043
509	3,636,674
	3,643,395
514	3,690,084
521	3,653,171
	3,703,795
	3,706,172
528	3,641,729
530	3,667,184
531	3,690,085
537	3,660,482
	3,667,185
540	3,664,081
543	3,640,044
545	3,703,062
548	3,646,717
556	3,665,667
578	3,699,738
582	3,667,187
583	3,696,577
	3,702,523
584	3,634,989
	3,641,730
586	3,686,817
588	3,678,642
589	3,638,384
591	3,657,852
	3,668,832
592	3,685,244
594	3,665,669
	3,667,186
595	3,634,990
603	3,676,971
608	3,672,110
609	3,645,059
615	3,641,724
618	3,646,721
	3,685,229
	3,696,578
632	3,648,425
	3,693,309
633	3,636,690
	3,648,426
637	3,650,081
638	3,656,269
	3,670,471
	3,676,972
641	3,646,725
646	3,686,818
648	3,665,670
650	3,688,461
	3,694,987
	3,705,473
656	3,680,271
659	3,636,675
665	3,638,385
	3,685,243
666	3,672,111
	3,683,581
669	3,653,172
	3,660,956
677	3,685,230
	3,693,311
678	3,694,988
	3,694,989
685	3,673,753
686	3,678,643

Subclass	Patent No.
693	3,651,612
	3,656,270
	3,686,819
	3,702,050
699	3,693,312
704	3,638,386
712	3,672,112
713	3,631,646
716	3,676,974
	3,685,231
	3,685,331
	3,706,173
717	3,680,272
718	3,634,991
	3,681,887
720	3,654,741
727	3,703,063
731	3,634,992
	3,694,990
	3,698,149
732	3,681,888
741	3,638,387
	3,657,853
	3,657,854
	3,672,115
	3,675,385
	3,690,086
	3,707,062
742	3,660,957
	3,664,082
	3,685,232
743	3,676,975
	3,686,815
	3,691,714
744	3,646,720
	3,654,742
745	3,631,648
	3,646,722
747	3,636,676
	3,640,045
	3,641,731
	3,659,391
	3,665,671
	3,673,754
	3,676,976
	3,678,644
	3,696,576
	3,704,564
748	3,638,388
	3,662,510
749	3,640,046
	3,659,392
	3,673,755
	3,678,645

CLASS 53

Subclass	Patent No.
3	3,631,649
	3,636,677
	3,657,855
	3,660,958
	3,672,116
	3,681,889
	3,686,820
	3,691,715
	3,693,313
5	3,650,082
7	3,699,739
14	3,636,678
	3,641,725
	3,641,732
	3,660,959
	3,660,960
	3,662,511
	3,678,646
	3,678,647
	3,681,890
	3,685,245
21FC	3,648,428
21FW	3,673,757
	3,690,087
	3,704,565
21R	3,696,579
21	3,653,174
	3,656,271
22A	3,634,993
	3,640,047
	3,659,393
	3,673,760
	3,686,822
	3,694,991
	3,701,229
	3,705,474
22B	3,638,389
	3,673,758
	3,686,823
	3,688,463
	3,693,314
22R	3,699,740
22	3,654,744
23	3,665,672
	3,691,703
	3,700,386
24	3,633,329
	3,633,330
	3,641,726
	3,643,396
	3,645,060
	3,651,613
	3,668,815
	3,676,977
	3,688,464
	3,694,992
25	3,645,061
26	3,651,614
	3,654,745
	3,660,961
	3,680,278
	3,680,279
	3,683,582
	3,694,993
	3,694,994
	3,698,151
27	3,696,580
	3,698,152
28	Re.27,302
	3,643,397
	3,651,615
	3,657,856
	3,668,816
	3,683,583
29	3,641,733
	3,646,726
	3,667,188
	3,667,189
	3,673,759
	3,690,088
	3,691,718
	3,699,741
30	3,640,048
	3,640,049
	3,657,857
	3,660,962
	3,662,512
	3,665,673
	3,668,817
	3,681,891
	3,693,315
	3,694,995
	3,704,566
31	3,634,994
33	3,659,394
	3,662,513
	3,685,233
	3,685,333
35	3,638,390
	3,638,391
	3,650,083
	3,656,272
	3,672,117
	3,683,584
	3,691,717
	3,694,996
	3,696,581
	3,705,475
36	3,659,395
37	3,650,084
	3,654,746
	3,662,514
	3,670,473
	3,685,248
38	3,634,995
39	3,662,515
	3,672,113
	3,706,175
40	3,707,274
42	3,631,650
	3,645,062
	3,660,963
	3,673,761
	3,690,091
	3,706,176
48	3,701,230
	3,701,231
51	3,633,331
	3,683,585
52	3,693,316
53	3,645,063
	3,664,083
55	3,645,064
	3,670,474
59R	3,664,084
	3,672,118
	3,676,978
59W	3,657,858
	3,691,716
59	3,650,085
	3,650,086
	3,656,273
	3,667,190
	3,680,280
	3,696,582
61	3,634,996
	3,648,427
	3,673,756
	3,698,153
	3,702,524
63	3,675,386
64	3,653,176
	3,683,588
	3,688,465
67	3,668,818
	3,688,466
73	3,645,065
	3,698,154
74	3,665,674
76	3,662,516
	3,706,177
77	3,643,398
	3,648,429
	3,688,467
	3,700,387
86	3,657,859
	3,673,762
	3,699,742
88	3,654,743
	3,672,114
91	3,691,720
102	3,668,819
106	3,680,281
109	3,704,568
111R	3,693,317
112A	3,645,066
	3,664,086
	3,676,979
	3,678,648
112B	3,648,430
112R	3,664,085
	3,668,820
	3,694,997
	3,706,174
116	3,694,998
	3,707,063
120	3,640,050
	3,691,721
122	3,688,468
	3,703,064
123	3,631,651
	3,638,392
	3,662,518
	3,668,821
	3,693,319
124CC	3,648,431
124B	3,641,734
	3,645,067
124C	3,650,087
124D	3,631,652
	3,678,649
	3,696,583
125	3,633,332
	3,660,964
126	Re.27,405
127	3,634,997
	3,650,088
131	3,672,119
	3,699,744
	3,706,178
133	3,685,249
135	3,648,432
157	3,675,387
159	3,641,735
	3,645,069
	3,653,178
	3,678,650
162	3,657,860
163	3,664,087
167	3,693,320
178	3,640,051
180	3,638,393
	3,641,736
	3,650,089
	3,659,396
	3,672,120
	3,681,892
	3,685,250
	3,703,796
182	3,633,333
	3,641,737
	3,653,177
183	3,656,274
	3,673,763
	3,675,389
	3,676,980
	3,700,388
	3,707,064
184	3,653,175
	3,685,251
186	3,645,068
	3,699,743
187	3,643,399
	3,673,765
	3,675,388
	3,699,746
	3,701,232
188	3,688,471
	3,706,179
189	3,685,252
197	3,657,861
	3,703,065
198R	3,690,090
198	3,701,233
199	3,664,089
209	3,681,893
210	3,705,476
223	3,665,675

CLASS 53—Con.

Subcl.	Patent No.
225	3,688,472
228	3,683,586
	3,685,253
234	3,633,334
	3,670,475
239	3,696,584
244	3,693,321
248	3,643,400
250	3,668,823
255	3,638,394
	3,648,433
	3,678,660
258	3,664,090
266	3,643,401
271	3,691,723
282	3,662,517
	3,675,390
284	3,691,724
296	3,703,066
297	3,657,862
313	3,694,999
328	3,691,725
329	3,659,397
	3,660,965
	3,662,519
	3,685,254
	3,693,318
	3,701,234
	3,706,183
330	3,668,824
331.5	3,683,598
335	3,673,766
351	3,672,121
374	3,673,764
	3,703,067
378	3,631,653
380	3,633,335
381A	3,686,824
381	3,691,726
384	3,672,122
385	3,673,767
	3,678,652
386	3,706,180
389	3,659,398
390	3,646,723
	3,691,727
	3,696,585
	3,696,586
	3,698,155
391	3,633,336
	3,641,738
	3,690,092
393	3,699,745

CLASS 54

Subcl.	Patent No.
2	3,672,123
6R	3,657,863
8	3,670,476
13	D224,916
38	3,672,124
46	3,638,395
	3,641,739
58.95	3,685,270

CLASS 55

Subcl.	Patent No.
1	3,653,179
2	3,678,653
	3,695,001
4	3,633,337
	3,665,676
	3,704,569
5	3,686,825
7	3,668,833
16	3,638,396
	3,638,397
	3,651,616
	3,651,618
	3,653,180
	3,675,391
	3,678,654
18	3,705,477
21	3,646,727
	3,668,825
	3,703,068
25	3,638,398
	3,675,392
	3,702,525
26	3,636,679
29	3,664,091
30	3,676,981
31	3,633,338
	3,650,090
	3,656,275
32	3,634,998
	3,648,434
	3,651,617
	3,707,065
33	3,643,402
	3,659,399
	3,659,400
	3,691,728

Subcl.	Patent No.
34	3,683,591
35	3,653,181
37	3,633,339
38	3,688,473
43	3,659,401
	3,704,567
45	Re.27,309
46	3,656,276
	3,690,040
48	3,680,289
	3,688,474
52	3,686,826
53	3,643,403
	3,653,182
54	3,693,322
56	3,653,183
	3,665,677
58	3,680,288
59	3,638,399
	3,646,594
62	3,683,589
	3,685,256
	3,696,587
	3,703,797
63	3,706,181
64	3,695,002
67	3,653,184
	3,656,277
	3,656,278
	3,660,966
	3,695,003
	3,698,156
	3,698,157
	3,703,798
68	3,665,678
69	3,638,400
70	3,691,729
71	3,681,895
	3,683,590
	3,690,041
72	3,634,999
	3,693,323
73	3,660,967
	3,672,125
74	3,686,827
75	3,683,592
83	3,650,091
84	3,633,340
	3,701,235
	3,704,570
86	3,648,435
87	3,667,191
88	3,648,436
	3,707,066
89	3,635,000
90	3,686,828
92	3,643,404
95	3,676,982
96	3,675,393
	3,685,257
	3,699,747
102	3,702,526
103	3,653,185
105	3,641,740
	3,643,405
	3,648,437
106	3,672,126
107	3,668,835
	3,681,896
112	3,664,092
114	3,650,092
	3,701,236
118	3,704,571
120	3,705,478
124	3,706,182
126	3,654,747
	3,704,572
128	3,678,655
129	3,685,258
130	3,660,968
131	3,668,836
133	3,631,655
135	3,673,768
137	3,665,679
147	3,686,829
	3,703,799
148	3,688,475
150	3,690,043
158	3,638,401
	3,662,520
	3,665,680
	3,668,837
159	3,631,654
	3,650,093
	3,668,822
163	3,696,588
164	3,675,395
166	3,691,730
174	3,664,093
	3,672,127
175	3,641,741
178	3,693,325
179	3,686,832
186	3,633,341

Subcl.	Patent No.
191	3,648,438
	3,668,838
	3,693,324
192	3,676,983
193	3,676,984
197	3,678,656
198	3,685,259
199	3,686,831
208	3,680,284
222	3,641,742
	3,672,128
	3,678,657
223	3,648,439
	3,653,186
	3,664,094
	3,668,839
	3,673,769
	3,683,594
	3,690,044
	3,691,731
	3,699,748
	3,705,479
225	3,675,396
	3,695,004
226	3,648,440
227	3,640,053
	3,667,193
	3,670,477
	3,675,397
	3,681,897
	3,691,732
	3,698,158
228	3,633,342
	3,640,054
	3,651,620
	3,686,833
	3,707,067
230	3,645,070
	3,653,187
	3,678,658
	3,693,326
	3,701,237
233	3,646,728
	3,659,402
	3,680,282
	3,686,830
	3,696,589
234	3,673,770
236	3,641,743
237	3,651,619
	3,662,521
238	3,643,406
	3,678,659
	3,696,590
	3,702,048
	3,703,800
239	3,668,840
240	3,656,279
	3,656,280
	3,685,261
242	3,670,478
247	3,648,441
	3,667,194
255	3,695,005
257	3,631,656
	3,668,841
	3,691,733
	3,698,159
259	3,645,071
260	3,665,681
268	3,704,573
269	3,656,281
	3,678,661
270	3,672,129
	3,686,835
272	3,667,195
274	3,635,001
	3,646,724
	3,693,327
	3,695,006
	3,699,749
275	3,705,480
276	3,688,476
277	3,650,094
278	3,646,729
	3,702,049
283	3,653,188
284	3,646,595
288	3,653,189
	3,699,750
291	3,636,680
	3,668,837
294	3,648,442
	3,695,007
302	3,646,730
	3,653,190
	3,680,285
	3,683,595
304	3,651,621
306	3,673,771
307	3,638,402
309	3,680,283
310	3,653,191
312	3,667,196
313	3,646,734

Subcl.	Patent No.
315	3,635,002
316	3,633,343
	3,646,731
	3,675,398
	3,683,597
317	3,676,985
319	3,641,744
322	3,654,748
323	3,672,130
337	3,665,682
	3,696,591
	3,703,069
	3,707,068
344	3,635,003
345	3,641,745
348	3,631,657
349	3,633,344
354	3,695,008
356	3,690,045
	3,706,184
357	3,675,399
359	3,683,596
372	3,636,681
	3,665,683
376	3,683,599
385	3,641,746
	3,660,969
	3,665,684
	3,675,400
	3,683,600
	3,695,009
	3,695,010
	3,698,160
	3,703,801
386	3,657,864
	3,672,131
	3,695,011
	3,706,190
387	3,645,072
	3,662,522
	3,662,523
	3,664,095
	3,678,662
	3,678,663
389	3,638,403
390	3,685,262
391	3,691,735
394	3,675,401
400	3,662,524
404	3,651,622
413	3,700,389
416	3,670,479
417	3,668,842
418	3,688,477
	3,707,069
430	3,670,480
436	3,693,328
440	3,702,527
449	3,678,664
457	3,693,329
459	3,636,682
	3,676,987
466	3,664,096
467	3,686,836
472	3,676,986
473	3,638,404
483	3,707,046
484	3,680,286
	3,691,736
487	3,681,898
	3,686,837
493	3,636,683
	3,650,095
	3,698,161
496	3,675,402
499	3,695,012
500	3,689,213
	3,696,592
501	3,668,843
502	3,667,197
503	3,681,899
518	3,675,394
524	3,675,403
	3,680,287
526.5	3,703,070

CLASS 56

Subcl.	Patent No.
1	3,653,192
	3,656,282
	3,656,283
	3,664,097
17.2	3,657,867
17.4	3,643,408
17.5	3,641,749
	3,680,290
	3,685,263
	3,688,478
	3,698,162
	3,707,070
17.6	3,633,346
26.5	3,657,868
27.5	3,654,753
	3,665,689
	3,695,014
28	3,645,075
	3,651,624
30	Re.27,525
56	3,654,751

Subcl.	Patent No.
	3,706,185
10.2	3,643,407
	3,650,097
	3,659,403
	3,686,838
	3,704,574
10.3	3,699,751
10.4	3,638,405
	3,664,057
	3,665,685
	3,670,481
	3,698,164
	3,701,238
10.5	3,676,989
10.7	3,653,193
11.3	3,631,658
	3,665,686
11.4	3,698,165
11.6	3,668,845
	3,686,839
	3,706,188
11.9	3,631,659
	3,665,683
12.7	3,704,575
12.8	3,693,330
12.9	3,665,687
13.1	3,673,772
13.2	3,688,479
	3,693,331
13.3	3,657,865
	3,664,099
	3,673,773
	3,690,047
	3,703,802
13.4	3,678,665
	3,706,189
13.5	3,672,133
	3,690,048
	3,701,239
	3,705,483
13.6	3,646,732
	3,681,901
	3,699,752
13.8	3,645,073
13.9	3,659,404
	3,664,098
	3,673,774
	3,690,049
	3,705,481
	3,705,482
14.1	3,633,345
14.2	3,672,135
14.3	3,680,291
14.4	3,672,134
	3,672,136
	3,683,602
14.5	3,656,284
	3,699,753
14.6	3,645,074
	3,664,100
	3,665,688
14.7	3,636,684
	3,646,735
	3,673,775
14.9	3,638,406
15.2	3,696,594
15.5	3,650,098
	3,651,623
	3,657,866
15.6	3,638,407
	3,641,747
	3,659,405
	3,693,332
15.7	3,641,748
15.8	3,654,749
	3,672,137
	3,680,292
	3,686,840
	3,699,754
	3,706,186
15.9	3,631,660
16.1	3,693,333
16.2	3,654,750
16.4	3,680,296
	3,699,755
16.9	3,646,736
	3,673,776
	3,693,334
	3,696,595

Subcl.	Patent No.
63	3,662,526
	3,681,900
	3,683,603
	3,695,013
	3,701,240
98	3,654,752
	3,660,970
	3,670,482
104	3,633,348
106	3,640,055
	3,646,737
111	3,648,443
119	3,678,666
128	3,651,625
129	3,690,050
130	3,633,347
	3,678,667
158	3,672,138
181	3,695,015
198	3,691,740
200	3,662,527
202	3,672,139
205	3,668,846
209	3,675,404
	3,685,264
219	3,638,408
220	3,664,101
	3,698,166
226	3,641,750
	3,703,060
227	3,667,198
228	3,683,605
235	3,635,004
237	3,703,803
244	3,656,285
245	Re.27,511
249	3,662,528
	3,680,293
	3,685,265
252	3,668,847
255	3,665,691
	3,680,294
290	3,651,626
291	3,641,751
	3,641,752
	3,660,971
	3,698,167
	3,699,757
294	3,633,349
	3,645,076
	3,656,286
	3,657,869
	3,678,668
	3,693,335
	3,698,168
295	3,636,685
	3,643,409
	3,662,529
	3,662,530
	3,664,102
	3,665,692
	3,681,903
	3,683,606
	3,690,051
	3,703,071
296	3,648,444
298	3,664,103
307	3,699,758
313	3,633,350
314	3,646,738
	3,670,483
	3,678,669
320.1	3,646,739
	3,665,693
320.2	3,636,686
	3,646,740
	3,648,445
	3,648,446
	3,667,199
	3,673,778
	3,680,295
	3,705,484
327A	3,636,687
	3,641,753
	3,653,194
	3,701,241
327R	3,635,005
	3,646,742
327	3,678,677
	3,696,596
328TS	3,650,099
	3,656,287
	3,696,597
328R	3,646,741
	3,651,627
	3,653,195
	3,667,200
	3,675,405
	3,690,053
	3,701,242
328	3,690,052
	3,698,169
329	3,633,351
	3,683,607
	3,698,170

CLASS 56—Con.

	3,706,187
330 :	3,636,688
	3,648,447
	3,667,201
	3,667,202
	3,672,140
	3,675,406
	3,685,266
	3,686,842
	3,688,482
	3,690,054
	3,703,072
	3,704,576
	3,705,485
	3,705,486
331 :	3,698,171
332 :	3,664,104
334 :	3,668,848
339 :	3,638,409
341 :	3,641,754
	3,650,100
	3,665,690
	3,684,026
344 :	3,691,741
346 :	3,691,742
364 :	3,631,661
	3,696,598
366 :	3,645,077
370 :	3,640,056
	3,648,448
	3,650,101
	3,664,105
	3,664,106
	3,690,055
	3,702,052
	3,704,577
377 :	3,706,191
400 :	3,664,107
	3,698,172
400.04 :	3,668,850
400.05 :	3,691,743
400.1 :	3,636,689
400.11 :	3,688,483
400.12 :	3,643,410
	3,688,484
400.14 :	3,678,670
400.17 :	3,654,754
	3,668,849
400.18 :	3,701,243
473.5 :	3,650,052
503 :	3,673,779
505 :	3,678,671

CLASS 57

1UN :	3,693,336
1VN :	3,696,599
1R :	3,651,628
	3,688,485
	3,704,578
3 :	3,681,904
5 :	3,646,743
	3,696,600
9 :	3,641,755
12 :	3,672,141
	3,686,843
13 :	3,631,662
	3,651,629
15 :	3,636,691
	3,667,203
17 :	3,672,142
18 :	3,640,057
	3,668,851
	3,683,607
	3,698,173
	3,701,244
19 :	3,659,406
22 :	3,633,352
	3,668,852
	3,675,407
23 :	3,654,755
24 :	3,645,078
	3,657,870
34AT :	3,643,411
	3,645,079
	3,659,408
	3,664,108
	3,704,580
34HS :	3,631,664
	3,638,410
	3,638,411
	3,641,756
	3,643,412
	3,645,081
	3,650,103
	3,651,630
	3,656,288
	3,662,531
	3,668,853
	3,680,302
	3,686,845
	3,686,846
	3,696,601

	3,706,192
34PW :	3,695,018
34TT :	3,631,663
	3,640,058
	3,681,905
34B :	3,646,744
	3,653,196
	3,699,759
34R :	3,640,059
	3,641,758
	3,645,080
	3,654,756
	3,657,871
	3,659,407
	3,659,409
	3,660,972
	3,664,109
	3,665,694
	3,670,484
	3,673,780
	3,680,297
	3,680,298
	3,680,299
	3,680,300
	3,683,612
	3,685,267
	3,685,268
	3,688,486
	3,691,744
	3,695,017
	3,701,245
	3,701,246
	3,704,579
34 :	Re.27,501
	3,641,757
36 :	3,646,745
	3,703,073
38.3 :	3,695,019
50 :	3,635,006
	3,670,485
52 :	3,638,412
	3,667,204
	3,678,672
	3,681,906
	3,686,847
53 :	3,672,143
	3,696,602
54 :	3,656,289
55.5 :	3,633,353
	3,651,631
58.3 :	3,636,692
58.52 :	3,635,007
58.76 :	3,648,449
58.83 :	3,685,269
58.84 :	3,640,060
58.89 :	Re.27,499
	3,640,061
	3,648,450
	3,659,410
	3,662,532
	3,667,205
	3,668,854
	3,670,486
	3,673,781
	3,696,603
	3,698,175
	3,699,760
	3,699,765
	3,706,193
58.91 :	3,650,104
	3,665,695
	3,681,907
	3,695,021
	3,699,766
58.95 :	3,636,693
	3,651,632
	3,672,144
	3,678,673
	3,685,272
	3,688,487
	3,696,604
	3,696,605
	3,698,174
	3,703,074
60 :	3,672,145
68 :	3,685,271
75 :	3,693,338
	3,702,528
77.3 :	3,636,694
	3,664,110
	3,670,487
	3,683,608
	3,700,391
77.4 :	3,635,008
	3,656,290
	3,668,855
	3,668,856
	3,670,488
	3,685,273
	3,695,020
	3,705,487
	3,705,488
77.42 :	3,678,674
	3,686,853
	3,693,339

77.45 :	3,631,665
	3,635,009
	3,638,413
	3,645,082
	3,657,872
	3,673,782
	3,706,194
81 :	3,672,146
	3,676,990
	3,695,022
	3,701,247
83 :	3,643,413
	3,643,414
84 :	3,635,010
	3,636,695
88 :	3,640,062
	3,645,083
	3,645,084
	3,681,908
93 :	3,638,414
	3,693,340
95 :	3,636,696
98 :	Re.27,497
99 :	3,695,023
105 :	3,664,111
106 :	3,636,697
	3,681,909
108 :	3,638,415
	3,646,746
117 :	3,643,415
119 :	3,698,176
120 :	3,659,411
	3,664,112
125 :	3,664,113
129 :	3,641,759
130 :	3,695,024
135 :	3,673,783
	3,691,747
139 :	3,653,197
	3,660,973
	3,667,206
	3,690,056
140BL :	3,648,451
140BY :	3,667,207
	3,675,408
	3,678,675
	3,681,910
	3,706,195
140C :	3,651,633
140G :	3,662,533
140J :	3,680,301
	3,683,610
	3,691,748
	3,691,749
	3,698,177
140R :	3,640,063
	3,650,102
	3,664,114
	3,676,991
	3,686,848
	3,695,025
	3,695,026
140 :	3,645,085
	3,646,747
	3,670,489
142 :	3,634,972
	3,643,416
	3,643,417
144 :	3,640,064
	3,675,409
	3,691,750
	3,699,768
145 :	3,686,855
	3,691,751
149 :	3,646,748
	3,681,911
	3,705,489
152 :	3,657,873
	3,686,849
153 :	3,646,749
	3,660,974
	3,701,248
154 :	3,702,053
156 :	3,636,698
	3,656,291
	3,664,115
	3,667,208
	3,670,490
	3,673,784
157MS :	3,653,198
157TS :	3,667,209
	3,668,857
	3,678,676
	3,681,912
	3,683,611
	3,685,276
	3,698,178
	3,702,054
	3,702,055
157F :	3,665,696
	3,672,147
157R :	3,641,760
	3,680,303
	3,686,850
	3,693,341

	3,703,075
159 :	3,672,148
160 :	3,631,666
161 :	3,673,785
162 :	3,631,667
	3,695,027
164 :	3,648,452
	3,676,992
167 :	3,690,057
210 :	3,691,700

CLASS 58

2 :	3,668,858
	3,672,149
	3,699,761
3 :	3,703,804
4 :	3,645,086
	3,659,412
	3,681,913
5R :	3,703,805
5 :	3,672,150
	3,672,151
6A :	3,645,087
7 :	3,631,668
9 :	3,702,529
14 :	3,686,851
16 :	3,691,752
16.5 :	3,678,678
21.13 :	3,704,581
21.15 :	3,678,679
	3,686,852
21.155 :	3,686,878
22 :	3,636,699
23AC :	3,699,762
23BA :	3,668,860
	3,670,491
	3,672,154
	3,683,613
23TF :	3,638,416
	3,672,153
	3,693,342
	3,693,343
	3,699,764
23A :	3,645,088
	3,654,757
23D :	3,657,875
	3,685,277
	3,691,754
23R :	3,668,859
	3,678,680
	3,690,058
	3,691,753
	3,699,763
23V :	3,648,453
	3,672,152
23 :	3,643,418
	3,643,419
	3,653,199
	3,657,874
	3,664,116
	3,665,697
	3,665,698
	3,676,993
24R :	3,690,059
24 :	3,643,420
	3,681,914
	3,685,278
26 :	3,638,417
28A :	3,646,750
	3,670,492
	3,673,786
	3,678,681
	3,688,488
28B :	3,641,761
	3,667,210
	3,705,489
28D :	3,631,669
	3,645,089
	3,681,915
	3,685,279
	3,704,582
28R :	3,698,179
28 :	3,665,699
35R :	3,675,410
35W :	3,664,117
38 :	3,685,280
	3,686,879
39 :	3,681,916
39.5 :	3,662,535
	3,686,880
41A :	3,635,011
42.5 :	3,653,204
	3,675,411
	3,693,344
	3,695,035
43 :	3,633,354
	3,702,056
50R :	3,664,118
	3,668,861
	3,672,155
	3,673,787
	3,691,755
	3,701,249
	3,707,071
50 :	3,643,421

	3,651,634
52 :	3,706,196
57 :	3,665,700
57.5 :	3,638,418
58 :	Re.27,278
	Re.27,290
	3,645,090
	3,653,200
	3,659,413
	3,662,534
	3,664,119
	3,664,120
	3,667,211
	3,668,862
	3,668,863
	3,668,864
	3,672,156
	3,673,788
	3,673,789
	3,675,412
	3,678,682
	3,683,614
	3,688,490
	3,691,756
	3,693,345
	3,695,029
	3,696,606
	3,704,583
	3,706,197
63 :	3,673,790
	3,690,061
68 :	3,676,994
74 :	3,636,700
	3,643,422
	3,653,201
	3,667,212
	3,675,413
	3,688,491
76 :	3,676,995
	3,686,881
	3,691,757
	3,701,250
85.5 :	3,685,281
	3,686,885
	3,696,607
	3,702,530
86 :	3,673,791
88SC :	3,659,383
88M :	3,691,758
88R :	3,643,423
	3,683,615
	3,690,062
	3,695,031
88W :	3,672,157
	3,675,414
90B :	3,662,536
	3,686,883
	3,699,767
90R :	3,640,065
	3,643,424
	3,672,158
	3,676,996
	3,676,997
	3,686,882
	3,696,608
	3,704,584
	3,706,198
91 :	3,633,355
	3,657,876
	3,662,537
	3,665,701
	3,688,492
94 :	3,633,356
	3,656,292
99 :	3,635,012
106.5 :	3,683,616
107 :	3,635,013
	3,676,998
	3,695,032
109 :	3,638,419
116R :	3,695,033
116 :	3,670,493
	3,673,792
118 :	3,685,282
122 :	3,678,683
125B :	3,681,917
125C :	3,690,063
125R :	3,696,063
126A :	3,653,202
	3,665,702
	3,685,283
126E :	3,702,531
126R :	3,667,213
	3,701,252
127B :	3,668,865
127R :	3,686,884
130R :	3,662,538
141 :	3,636,701
145A :	3,648,454
145D :	3,698,180
145R :	3,636,702
	3,696,610
146 :	3,636,703
150 :	3,675,415
152A :	3,653,203

152H :	3,665,703
152R :	3,668,866
	3,673,793
	3,695,034
152 :	3,646,751

CLASS 59

8 :	3,706,199
11 :	3,698,181
16 :	3,701,251
31 :	3,701,253
35 :	3,633,357
	3,673,794
	3,690,064
	3,706,200
	3,707,072
58.32 :	3,693,337
78 :	3,646,752
79R :	3,705,490
80 :	3,662,539
	3,673,795
	3,680,304
	3,685,284
84 :	3,664,121
85 :	3,664,122
	3,665,704
86 :	3,656,293
	3,685,285

CLASS 60

1 :	3,656,294
	3,704,585
9 :	3,651,635
10.5 :	3,672,159
12 :	3,688,493
13 :	3,633,358
	3,651,636
	3,659,415
	3,667,214
	3,672,160
	3,673,796
	3,673,797
	3,673,798
	3,676,999
	3,680,305
15 :	3,636,704
	3,707,073
16 :	3,664,123
19 :	Re.27,334
	Re.27,488
	3,633,359
	3,635,014
	3,636,705
	3,654,758
	3,660,975
	3,662,495
	3,672,161
	3,678,684
	3,702,057
	3,703,806
22 :	3,631,670
	3,641,762
23 :	3,635,015
	3,635,016
	3,665,705
	3,670,494
	3,678,685
	3,680,306
	3,686,857
	3,690,065
	3,696,611
	3,699,769
	3,702,532
24 :	3,635,017
	3,638,420
	3,651,637
	3,656,295
	3,667,215
	3,678,686
	3,698,182
	3,699,770
	3,702,533
25 :	3,657,877
	3,659,416
	3,670,495
26 :	3,654,759
	3,680,307
26.1 :	3,645,091
	3,656,296
	3,686,858
	3,698,183
27 :	3,695,036
36 :	3,636,706
	3,648,456
	3,675,416
	3,693,346
	3,698,184
	3,702,534
37 :	3,667,216
39.02 :	3,643,426
	3,667,217
	3,685,287
	3,688,494

CLASS 60—Con.

3,698,185
39.03 : 3,704,587
39.05 : 3,657,879
3,693,347
39.07 : 3,659,417
3,680,309
39.09R : 3,635,018
39.09 : 3,691,759
39.12 : 3,651,639
39.14R : 3,686,859
39.14 : 3,633,360
3,662,544
3,675,417
3,696,612
3,707,074
39.16 : 3,635,019
3,703,076
39.18B : 3,675,426
3,691,760
3,703,807
3,704,586
39.18 : 3,631,673
39.23 : 3,656,297
3,691,761
39.24 : 3,651,640
39.25 : 3,686,860
39.26 : 3,651,641
39.27 : 3,646,753
3,690,095
39.28R : 3,672,163
3,706,201
39.28T : 3,667,218
39.28 : 3,638,422
3,643,427
3,643,428
3,645,094
3,657,880
3,660,977
3,662,545
3,662,546
3,664,124
3,668,867
3,677,000
3,688,495
3,695,037
3,695,038
3,699,774
39.29 : 3,657,881
3,659,418
39.31 : 3,638,421
3,657,882
3,675,418
39.32 : 3,670,497
3,672,162
39.34 : 3,680,308
39.35 : 3,699,771
39.36 : 3,631,674
3,645,095
3,675,419
3,688,496
39.37 : 3,657,883
39.38 : 3,672,164
39.43 : 3,650,105
39.46 : 3,643,429
3,667,219
39.47 : 3,701,256
39.48 : 3,668,868
3,672,165
3,680,310
39.5 : 3,691,793
39.51H : 3,641,763
3,667,220
39.51R : 3,691,762
39.51 : 3,705,492
39.55 : 3,657,884
3,705,491
39.6 : 3,651,638
3,662,543
39.61 : 3,660,978
3,701,254
39.65 : 3,631,675
3,643,430
3,650,106
3,653,207
3,656,298
3,702,058
3,706,203
39.66 : 3,631,672
3,645,096
3,703,808
39.71 : 3,633,361
3,643,431
39.72P : 3,665,706
39.72R : 3,698,186
3,701,255
39.72 : 3,633,362
39.74A : 3,662,547
3,699,772
39.74R : 3,648,457
3,657,885
3,667,221
3,668,869
3,688,497

3,690,093
3,691,764
3,691,765
3,699,773
39.74 : 3,657,886
39.82P : 3,690,096
3,691,766
39.82R : 3,690,094
45 : 3,698,200
51 : 3,633,363
3,635,020
3,636,707
3,638,423
3,638,424
3,648,458
3,651,642
3,662,548
3,664,125
3,667,222
3,667,223
3,667,224
3,675,420
3,677,001
3,680,311
3,681,918
3,686,861
3,693,348
3,703,077
52HD : 3,664,126
52HE : 3,646,596
3,686,862
52HF : 3,640,068
3,699,675
52PJ : 3,643,432
52SR : 3,645,097
52US : 3,635,021
3,698,187
52VS : 3,646,754
3,653,208
3,654,760
3,667,225
3,693,349
52B : 3,677,002
3,688,498
52R : 3,636,708
3,641,764
3,683,618
3,693,350
52S : 3,653,209
3,657,888
3,660,979
3,696,613
3,698,188
3,699,676
3,705,493
53WW : 3,667,227
3,685,290
53A : 3,641,765
3,643,433
3,643,434
3,656,299
3,662,551
3,664,128
3,680,312
3,681,919
3,698,189
53B : 3,654,761
3,662,549
3,690,097
53C : 3,688,499
53R : 3,635,022
3,635,023
3,640,066
3,650,107
3,650,108
3,654,762
3,659,419
3,662,550
3,664,127
3,664,129
3,667,226
3,672,166
3,672,167
3,672,168
3,675,421
3,680,313
3,685,286
3,690,098
3,691,767
3,699,677
3,699,678
3,704,588
54 : 3,633,364
3,635,026
3,635,027
3,646,755
3,646,756
3,659,414
3,665,707
3,667,228
3,670,498
3,670,499
3,673,799
3,677,003

3,677,004
3,691,768
3,703,078
54.5HA : 3,646,757
3,659,420
3,673,800
3,686,865
54.5A : 3,633,365
54.5E : 3,680,314
3,686,864
3,699,679
3,703,079
54.5P : 3,638,425
3,653,210
3,659,421
3,664,130
3,675,422
3,685,289
54.5R : 3,643,435
3,653,211
3,668,870
3,668,871
3,685,288
3,686,863
3,688,500
3,696,614
3,702,535
3,704,589
3,706,202
54.6A : 3,631,676
3,635,028
3,667,229
3,677,005
3,688,501
54.6E : 3,635,024
3,635,025
3,662,552
3,698,190
3,701,257
54.6P : 3,633,366
3,638,426
3,638,427
3,640,067
3,643,436
3,646,758
3,657,887
3,677,006
3,677,007
3,678,687
3,683,619
3,696,615
3,699,680
3,707,075
54.6R : 3,633,367
3,646,759
3,678,688
3,686,866
56 : 3,688,502
57R : 3,670,500
3,693,351
57T : 3,685,291
59T : 3,677,008
3,699,681
59 : 3,656,300
65 : 3,667,230
67 : 3,681,920
3,693,353
73 : 3,643,437
3,683,620
3,683,621
94 : 3,686,867
95R : 3,660,980
95 : 3,703,809
97E : 3,650,109
3,677,009
97S : 3,703,810
105 : 3,640,069
3,651,643
3,662,553
3,685,292
3,705,494
107 : 3,675,423
108 : 3,704,590
200A : 3,686,868
202 : 3,662,554
203 : 3,636,709
3,651,644
3,695,040
204 : 3,646,760
3,646,761
3,646,762
206 : 3,690,100
207 : 3,668,872
3,683,622
3,702,536
214 : 3,700,393
3,705,495
217 : 3,691,769
218 : 3,667,231
3,673,801
3,696,616
219 : 3,657,891
3,703,080
220 : 3,640,070

3,662,555
3,664,131
3,664,132
3,665,708
3,677,010
3,698,191
221 : 3,640,071
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3,675,424
3,678,689
3,680,315
224 : 3,635,029
3,659,422
225 : 3,643,439
226A : 3,665,709
3,691,771
3,699,682
226R : 3,660,981
3,662,556
3,673,803
3,688,504
3,688,505
3,703,081
226 : 3,638,428
3,673,802
3,678,690
229 : 3,685,293
3,696,617
230 : 3,650,110
3,660,982
3,672,169
231 : 3,636,710
232 : 3,659,423
3,698,192
235 : 3,683,623
236 : 3,656,301
239 : 3,678,691
243 : 3,631,677
3,648,460
247 : 3,678,692
251 : 3,635,030
3,646,597
3,677,011
254 : 3,636,711
3,656,304
3,691,770
255 : 3,664,133
3,672,170
3,690,101
258 : 3,640,072
3,665,710
3,667,232
3,675,425
260 : 3,636,712
261 : 3,646,763
3,656,302
3,670,501
3,693,354
262 : 3,641,766
3,651,645
3,677,012
264 : 3,631,678
3,695,041
266 : 3,685,294
267 : 3,690,103
3,705,496
269 : 3,659,424
3,680,316
3,680,317
3,690,102
270 : 3,667,233
271 : 3,648,461
272 : 3,631,671
3,645,092
273 : 3,656,303
274 : 3,641,767
3,643,425
3,657,892
3,662,540
3,664,134
3,672,171
3,699,683
275 : 3,683,624
276 : 3,683,625
3,696,618
278 : 3,648,455
3,680,318
279 : 3,646,764
3,683,626
282 : 3,672,172
3,703,082
283 : 3,690,105
3,705,497
286 : 3,665,711
288 : 3,645,098
3,670,496
289 : 3,657,893
290 : 3,685,295
3,704,591
3,704,592
293 : 3,653,212
3,662,541
294 : 3,654,763
297 : 3,696,619
299 : 3,631,792

303 : 3,641,768
3,645,093
3,650,111
3,677,013
310 : 3,641,769
3,664,135
314 : 3,665,712
319 : 3,657,878
320 : 3,662,542
3,691,772
321 : 3,635,031
3,696,620
322 : 3,653,205
3,703,083
324 : 3,633,368
3,654,764
3,670,502
545R : 3,657,889
600 : 3,686,856

CLASS 61

.5 : 3,638,431
3,643,441
3,646,765
3,651,648
3,662,558
3,670,503
3,675,427
3,683,628
3,704,593
1F : Re.27,452
3,631,679
3,635,032
3,638,429
3,638,430
3,640,073
3,641,771
3,645,099
3,648,463
3,651,647
3,653,213
3,665,713
3,673,804
3,685,296
3,685,297
3,686,869
3,686,870
3,688,506
3,695,042
3,701,258
3,701,259
3,703,084
3,703,811
1R : 3,640,074
3,651,646
3,667,234
3,683,627
3,698,193
1 : 3,641,770
3,653,214
3,653,215
3,660,983
3,664,136
3,667,235
3,681,923
3,691,773
2 : 3,638,432
3 : 3,648,464
3,670,504
4 : 3,635,033
3,636,713
3,643,440
3,653,216
5 : 3,640,075
3,673,805
3,691,774
8 : 3,656,305
3,683,629
9 : 3,686,871
11 : 3,638,433
3,646,766
3,654,765
3,664,137
3,667,236
3,681,925
3,685,298
3,698,194
3,699,684
12 : 3,643,442
3,648,465
3,698,195
3,701,260
13 : 3,645,100
14 : 3,670,505
16 : 3,638,434
22 : 3,643,443
3,695,043
23 : 3,665,714
3,693,355
25 : 3,665,715
3,683,630
3,693,356
29 : 3,693,357
30 : 3,680,319

35 : 3,635,034
3,641,772
3,645,101
3,650,112
3,665,716
3,670,506
3,673,807
3,675,428
3,702,059
36A : 3,699,685
36R : 3,643,444
3,651,649
3,660,984
3,686,872
3,690,107
3,696,621
3,696,622
3,706,581
36 : 3,650,113
3,656,306
3,667,237
3,672,173
3,677,014
3,688,507
3,690,106
3,704,594
38 : 3,696,623
3,699,686
39 : 3,638,435
3,665,717
3,667,238
3,686,873
41A : 3,641,773
3,668,874
3,693,358
41R : 3,636,714
41 : 3,636,715
3,646,767
42 : 3,631,680
3,640,076
3,640,077
3,645,102
3,651,650
3,695,044
43 : 3,665,718
45B : 3,651,651
3,653,217
3,693,359
3,695,045
3,698,196
3,699,687
3,702,060
45C : 3,678,693
45D : 3,631,681
3,643,445
3,646,768
3,646,769
3,651,652
3,664,138
3,672,174
3,672,176
3,686,874
3,691,775
3,702,061
45F : 3,665,719
45R : 3,673,806
3,677,015
46 : 3,643,447
3,648,466
3,653,218
3,657,895
3,662,559
3,665,720
3,665,721
3,668,875
3,672,175
3,672,178
3,675,429
3,675,430
3,675,431
3,677,113
3,680,320
3,683,631
3,686,875
3,690,108
3,693,360
3,695,046
3,696,624
3,698,197
3,706,204
3,706,205
46.5 : 3,633,369
3,636,716
3,638,436
3,641,774
3,643,446
3,645,103
3,645,104
3,646,770
3,653,219
3,667,239
3,667,240
3,668,876
3,670,507
3,670,515

CLASS 61—Con.

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          3,672,177
          3,677,016
          3,680,321
          3,681,928
          3,685,300
          3,686,886
          3,693,361
          3,693,362
          3,693,363
          3,695,047
          3,698,198
          3,699,688
          3,702,537
47      : 3,631,682
48      : Re.27,318
          3,643,448
          3,677,017
          3,686,876
50      : 3,654,766
          3,683,632
          3,704,595
51      : 3,685,301
53      : 3,651,653
          3,668,877
          3,683,633
          3,691,776
          3,703,812
53.5    : 3,646,598
          3,657,896
          3,677,018
          3,696,625
53.6    : 3,685,302
53.64   : 3,648,467
          3,654,767
          3,657,894
          3,690,109
53.68   : 3,636,717
53.7    : 3,693,364
53.74   : 3,636,718
          3,664,139
54      ; 3,690,110
60      : 3,703,085
62      : 3,688,508
          3,688,509
63      : 3,641,775
          3,656,307
          3,670,508
          3,685,303
          3,686,887
          3,688,510
63.5    : 3,686,877
64      : 3,638,437
          3,664,140
          3,702,538
67      : 3,635,035
          3,650,115
          3,681,926
69A     : 3,640,078
          3,646,771
69R     : 3,633,370
          3,656,308
          3,706,206
69      : 3,640,079
          3,641,776
          3,641,777
          3,643,449
          3,670,509
          3,695,048
          3,699,689
72.1    : 3,635,036
          3,638,438
          3,641,778
          3,643,450
          3,648,468
          3,656,309
          3,670,510
          3,675,432
          3,681,927
          3,686,888
          3,693,365
          3,699,690
72.3    : Re.27,420
          3,640,080
          3,641,779
          3,645,105
          3,650,114
          3,656,310
          3,668,878
          3,670,511
          3,670,513
          3,680,322
          3,685,305
          3,685,306
          3,690,111
          3,690,112
          3,698,199
          3,699,691
          3,699,692
          3,701,261
          3,702,539
          3,704,596
          3,707,077
72.4    : 3,638,439
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          3,641,780
          3,659,425
          3,662,560
          3,664,142
          3,670,514
          3,673,808
          3,688,511
          3,695,049
          3,702,540
72.5    : 3,664,141
72.6    : 3,668,879
          3,670,512
          3,699,693
          3,702,062
          3,706,207
84      : 3,675,433
          3,678,694
85      : 3,650,116
          3,657,897
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CLASS 62

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1       : 3,640,081
3       : 3,635,037
          3,638,440
          3,648,469
          3,648,470
          3,650,117
          3,664,143
          3,664,144
          3,681,929
          3,703,813
5       : 3,654,768
          3,667,241
6       : Re.27,338
          3,636,719
          3,638,441
          3,640,082
          3,650,118
          3,673,809
          3,688,512
          3,690,113
          3,696,626
9       : 3,645,106
          3,677,019
10      : 3,660,985
          3,660,986
          3,667,242
          3,677,020
13      : 3,699,695
17      : 3,633,371
          3,635,038
22      : 3,643,452
          3,648,471
          3,653,220
          3,688,513
23      : 3,654,769
          3,675,434
          3,691,779
          3,702,063
26      : 3,675,435
          3,702,541
28      : 3,631,683
          3,643,451
          3,656,311
          3,656,312
29      : 3,683,634
35      : 3,670,516
          3,681,930
38      : 3,657,898
40      : 3,690,114
45      : 3,648,472
          3,668,880
          3,670,517
          3,688,514
          3,693,367
          3,695,050
          3,699,696
          3,701,262
49      : 3,633,372
          3,636,720
          3,638,442
          3,690,115
50      : 3,678,695
          3,707,078
51      : 3,696,627
52      : 3,638,443
          3,640,083
54      : 3,672,180
          3,705,498
55      : 3,650,119
          3,677,021
          3,680,323
          3,699,775
          3,706,208
55.5    : 3,635,039
          3,648,473
          3,668,881
56      : 3,677,022
58      : 3,643,453
          3,664,145
          3,667,243
          3,675,436
          3,677,023
          3,678,696
          3,681,931
          3,690,116
          3,693,368
59      : 3,653,221
60      : 3,685,308
          3,693,369
62      : 3,646,772
          3,650,120
          3,685,309
          3,686,889
          3,698,201
63      : 3,659,427
          3,664,146
          3,672,181
          3,701,263
64      : 3,648,474
          3,659,428
          3,677,024
          3,683,635
          3,693,352
66      : 3,643,454
          3,691,781
          3,702,542
67      : 3,686,890
68      : 3,665,722
74      : 3,653,222
77      : 3,668,882
78      : Re.27,457
79      : 3,633,373
80      : 3,641,781
81      : 3,638,444
          3,677,025
84      : 3,705,499
85      : 3,656,313
          3,688,515
95      : 3,703,814
97      : 3,656,314
98      : 3,636,721
          3,672,182
101     : 3,640,084
          3,695,052
103     : 3,651,654
          3,651,655
          3,695,053
112     : 3,643,455
114     : 3,685,310
          3,698,202
115     : 3,677,026
          3,677,027
          3,695,054
          3,696,628
116     : 3,670,519
117     : 3,631,684
          3,635,041
          3,680,324
119     : 3,662,561
121     : 3,635,042
123     : 3,636,722
          3,662,562
          3,681,932
124     : 3,656,315
126     : 3,648,475
129     : 3,696,629
133     : 3,664,148
136     : 3,650,121
          3,667,244
          3,695,051
          3,698,203
137     : 3,635,043
          3,643,456
          3,648,476
          3,651,656
          3,657,899
          3,675,437
139     : 3,672,183
140     : 3,643,457
155     : 3,643,458
          3,648,477
156     : 3,633,374
          3,675,438
          3,681,933
          3,681,934
157     : 3,635,044
          3,643,459
          3,648,478
          3,659,429
          3,695,055
          3,699,776
158     : 3,631,685
          3,640,085
          3,668,883
          3,673,810
          3,673,811
          3,680,325
          3,686,891
          3,686,892
          3,699,694
          3,702,064
          3,702,065
160     : 3,646,773
          3,653,223
167     : 3,670,518
168     : 3,695,056
172     : 3,699,777
173     : 3,631,686
174     : 3,643,460
175     : 3,693,370
177     : 3,641,782
180     : 3,633,375
          3,643,461
          3,667,245
181     : 3,633,376
183     : 3,645,107
184     : 3,638,445
187     : 3,645,108
188     : 3,646,774
          3,696,630
          3,707,079
191     : 3,701,264
192     : 3,633,377
196     : Re.27,522
          3,633,378
          3,643,462
          3,643,754
          3,645,109
          3,651,657
          3,665,723
          3,665,724
          3,665,725
197     : 3,636,723
200     : 3,677,028
201     : 3,664,149
202     : 3,633,379
          3,638,446
          3,688,516
205     : 3,698,204
206     : 3,667,246
208     : 3,688,517
209     : 3,691,782
          3,703,086
210     : 3,640,086
212     : 3,691,783
215     : 3,636,724
216     : 3,646,775
217     : 3,633,380
          3,645,110
          3,648,479
          3,667,247
218     : 3,691,784
219     : 3,635,040
222     : 3,633,381
          3,638,447
          3,693,371
          3,702,066
          3,704,597
223     : 3,675,439
          3,705,500
225     : 3,667,248
          3,680,326
          3,683,637
225.9   : 3,699,778
226     : 3,680,327
227     : 3,631,687
          3,640,087
228     : 3,651,658
          3,668,884
230     : 3,660,987
          3,691,785
233     : 3,638,448
          3,659,430
          3,707,080
234     : 3,664,150
235     : 3,636,725
          3,668,885
236     : 3,648,481
239     : 3,651,659
243     : 3,662,563
244     : 3,685,311
250     : 3,690,118
256     : 3,648,482
          3,675,440
          3,698,205
259     : 3,643,463
262     : 3,665,726
          3,665,727
          3,668,887
          3,680,328
          3,703,087
264     : 3,683,638
266     : 3,635,045
268     : 3,648,480
272     : 3,638,449
274     : 3,678,697
275     : 3,680,329
276     : 3,678,698
          3,683,636
277     : 3,678,699
278     : 3,675,441
279     : 3,651,660
          3,662,557
          3,691,786
282     : 3,696,631
285     : 3,675,442
          3,696,632
290     : 3,703,815
294     : 3,636,726
          3,696,633
298     : 3,650,122
305     : 3,635,046
          3,677,029
306     : 3,656,316
          3,660,988
312     : 3,667,249
314     : 3,670,520
320     : 3,640,088
          3,640,089
          3,654,770
          3,662,564
          3,665,728
323     : 3,678,700
324     : 3,672,184
          3,699,779
329     : 3,638,450
          3,670,521
333     : 3,670,522
          3,681,936
          3,683,640
          3,696,634
340     : 3,681,937
341     : 3,706,209
342     : 3,698,206
343     : 3,641,783
          3,675,443
344     : 3,638,451
          3,643,464
          3,653,224
          3,670,523
          3,696,635
345     : 3,662,565
          3,685,313
346     : 3,668,886
352     : 3,654,771
353     : 3,654,772
          3,677,030
          3,678,701
          3,690,120
354     : 3,648,462
          3,678,702
          3,702,543
          3,704,599
371     : 3,654,773
          3,678,703
373     : 3,668,888
374     : 3,688,518
378     : 3,699,780
388     : 3,657,900
396     : 3,641,785
399     : 3,696,636
400     : 3,691,787
402     : 3,686,893
          3,696,637
404     : 3,673,812
409     : 3,636,727
414     : 3,702,544
419     : 3,657,901
427     : 3,659,432
430     : 3,703,088
436     : 3,640,090
457     : 3,680,330
          3,703,816
          3,704,600
467     : 3,653,225
          3,656,317
474     : 3,699,781
475     : 3,701,265
476     : 3,641,784
          3,659,431
          3,667,251
          3,668,889
          3,690,121
          3,693,373
485     : 3,638,452
490     : 3,681,938
498     : 3,645,111
503     : 3,643,465
          3,643,466
          3,698,207
505     : 3,645,112
511     : 3,659,433
514     : 3,640,091
          3,645,113
          3,662,566
          3,678,704
          3,693,374
          3,695,057
          3,704,598
          3,704,601
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CLASS 63

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.5R     : 3,693,375
3       : 3,668,890
12      : 3,673,815
14C     : 3,654,774
15.45   : 3,683,642
15.5    : 3,688,520
15.6    : 3,693,376
18      : 3,670,524
          3,678,705
19      : 3,686,894
23      : 3,670,525
29R     : 3,643,467
29      : 3,635,047
          3,653,227
32      : 3,665,729
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CLASS 64

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1R      : 3,659,434
1V      : 3,673,813
          3,686,895
1       : 3,651,661
          3,664,151
4       : 3,686,896
6       : 3,662,567
7       : 3,678,706
          3,691,788
8       : 3,643,468
          3,664,152
          3,673,814
9R      : 3,631,688
          3,635,048
          3,638,453
          3,651,662
          3,707,081
11B     : 3,678,707
          3,707,082
11R     : 3,635,049
          3,636,728
          3,646,776
          3,678,708
          3,683,643
          3,698,208
          3,702,545
          3,704,602
12      : 3,668,891
          3,685,314
          3,698,209
13      : 3,635,050
          3,654,775
          3,657,902
          3,662,568
          3,677,031
          3,703,817
14      : 3,636,729
          3,638,454
          3,645,114
          3,668,892
15R     : 3,646,777
17SP    : 3,650,123
17A     : 3,645,115
          3,651,663
          3,662,569
          3,677,032
17      : 3,660,989
19      : 3,650,124
21      : 3,633,382
          3,656,318
          3,668,893
          3,688,521
          3,696,638
23      : 3,633,383
          3,638,455
          3,643,469
          3,657,903
          3,660,990
          3,673,816
          3,690,122
          3,691,790
          3,695,058
23.5    : 3,667,252
23.6    : 3,656,319
23.7    : 3,659,435
          3,673,817
24      : 3,656,320
25      : 3,650,125
          3,654,776
          3,705,501
26      : 3,653,228
          3,672,185
27L     : 3,681,939
27      : 3,702,067
28R     : 3,675,444
          3,677,033
28      : 3,640,092
29      : 3,653,226
          3,667,250
          3,688,522
          3,693,381
          3,695,059
          3,696,639
          3,702,546
30C     : 3,662,570
          3,681,940
30E     : 3,691,791
30R     : 3,668,894
30      : 3,648,483
          3,654,777
31      : 3,633,384
          3,664,153
          3,691,792
32F     : 3,688,523
32R     : 3,703,089
          3,705,502
32      : 3,646,778
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CLASS 65

```
1       : 3,676,093
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CLASS 70—Con.

```
        3,654,782
        3,656,328
        3,660,999
        3,665,740
        3,680,336
278  :  3,702,070
281  :  3,636,745
292  :  3,664,231
299  :  3,670,539
301  :  3,667,261
312  :  3,695,072
329  :  3,699,789
340  :  3,704,608
346  :  3,702,552
349  :  3,654,783
352  :  3,653,238
        3,673,830
360  :  3,659,444
363  :  3,648,492
        3,681,955
364A :  3,650,132
        3,693,384
364R :  3,699,790
        3,705,507
366  :  3,656,329
        3,681,956
        3,695,073
369  :  3,667,264
        3,706,212
373  :  3,673,831
        3,690,132
        3,705,508
375  :  3,648,493
        3,702,553
380  :  3,698,216
384  :  3,665,741
        3,667,262
388  :  3,661,000
        3,661,001
389  :  3,633,394
393  :  3,672,191
411  :  3,668,909
        3,681,957
414  :  3,672,192
419  :  3,680,337
421  :  3,670,540
424  :  3,635,057
        3,636,742
432  :  3,631,695
450  :  3,651,673
451  :  3,659,445
        3,698,217
456B :  3,700,392
        3,703,822
456R :  3,640,108
        3,677,044
        3,695,074
        3,696,649
        3,704,605
456  :  3,680,338
457  :  3,657,909
        3,696,650
459  :  3,635,058
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CLASS 71

```
.1   :  3,697,244
1    :  3,635,690
        3,640,695
        3,647,411
        3,655,357
        3,661,549
        3,694,183
        3,698,885
        3,701,645
        3,701,646
        3,706,545
3    :  3,632,328
8    :  3,653,871
9    :  3,640,696
23   :  3,645,714
        3,649,239
24   :  3,656,930
        3,705,793
27   :  3,640,697
        3,661,550
28   :  3,677,736
        3,684,476
        3,697,245
29   :  3,640,698
        3,647,416
        3,679,390
        3,692,511
        3,703,364
        3,705,794
33   :  3,656,931
        3,660,069
34   :  3,632,329
        3,650,727
        3,652,254
        3,655,358
        3,660,068
        3,661,551
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        3,663,197
        3,663,198
        3,667,928
        3,676,101
        3,677,734
        3,697,246
        3,697,247
35   :  3,653,872
        3,669,641
37   :  3,676,100
38   :  3,697,248
59   :  3,635,691
        3,647,412
64DA :  3,649,240
64E  :  3,660,070
        3,679,391
65   :  3,660,071
        3,689,245
        3,692,512
66   :  3,634,061
        3,677,735
        3,690,857
67   :  3,632,330
        3,645,715
        3,653,873
        3,664,821
        3,667,929
        3,674,457
        3,684,477
        3,685,980
        3,690,858
        3,690,860
        3,694,184
        3,705,027
69   :  3,689,246
70   :  3,632,331
76   :  3,652,255
        3,690,861
77   :  3,671,212
        3,674,458
        3,702,759
78   :  3,697,250
        3,706,546
        3,707,363
79   :  3,672,862
        3,702,241
82   :  3,672,863
86   :  3,664,822
        3,703,365
87   :  3,658,506
        3,666,435
        3,669,642
88   :  3,650,728
        3,685,981
89   :  3,679,392
90   :  3,644,112
        3,652,256
        3,677,737
        3,682,614
        3,706,547
        3,707,364
92   :  3,632,397
        3,637,366
        3,639,115
        3,652,257
        3,667,930
        3,704,111
93   :  3,634,062
        3,679,393
        3,682,616
        3,697,249
        3,698,886
        3,704,112
        3,707,365
94   :  3,655,932
        3,663,199
        3,671,213
        3,682,617
        3,687,653
        3,697,251
95   :  3,671,214
        3,697,252
97   :  3,635,692
        3,671,215
        3,677,738
        3,697,253
98   :  3,647,413
100  :  3,632,332
        3,671,216
102  :  3,667,931
103  :  3,672,864
105  :  3,656,932
        3,671,217
106  :  3,652,258
        3,672,865
        3,700,426
        3,702,760
107  :  3,681,045
111  :  3,664,823
        3,690,863
113  :  3,645,716
115  :  3,671,218
118  :  3,632,333
        3,640,699
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        3,661,552
        3,663,200
        3,674,459
        3,677,739
        3,690,864
        3,690,865
        3,707,366
119  :  3,685,982
120  :  3,649,241
        3,682,618
        3,698,887
        3,705,028
121  :  3,660,072
        3,671,219
        3,672,866
        3,674,460
        3,706,548
122  :  3,697,254
127  :  3,676,102
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CLASS 72

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1    :  3,650,133
4    :  3,631,696
        3,641,794
        3,665,742
        3,672,193
5    :  3,651,674
        3,654,784
6    :  3,686,907
        3,688,555
8    :  Re.27,370
        3,631,697
        3,635,059
        3,646,788
        3,648,494
        3,650,135
        3,651,675
        3,657,910
        3,670,541
        3,670,542
        3,677,045
        3,683,653
        3,688,532
        3,693,385
        3,702,071
        3,704,609
9    :  3,636,743
        3,691,801
10   :  3,646,789
        3,648,495
        3,656,330
        3,698,218
11   :  3,665,743
        3,704,610
12   :  3,638,463
        3,651,676
14   :  3,659,446
16   :  3,648,496
19   :  3,690,133
        3,695,075
20   :  3,635,060
        3,675,451
21   :  3,648,497
        3,661,002
        3,662,575
        3,662,576
        3,702,554
        3,705,506
22   :  3,633,395
        3,688,533
        3,696,651
24   :  3,668,910
        3,695,386
28   :  3,654,785
        3,680,339
30   :  3,683,654
32   :  3,661,003
        3,688,534
35   :  3,673,832
36   :  3,680,340
        3,704,611
37   :  3,640,109
        3,690,134
38   :  3,698,219
41   :  3,633,396
        3,670,543
        3,693,387
42   :  3,641,795
        3,690,135
        3,691,804
43   :  3,646,790
        3,668,911
        3,686,908
45   :  3,699,791
        3,705,509
49   :  3,670,544
        3,677,046
50   :  3,651,677
        3,677,047
53   :  3,638,464
        3,648,498
        3,653,239
        3,654,786
        3,668,912
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        3,668,913
        3,675,452
        3,705,510
        3,705,511
55   :  3,648,499
        3,667,266
        3,672,194
56   :  3,631,698
        3,631,699
        3,631,700
        3,631,701
        3,640,110
        3,641,796
        3,643,480
        3,643,481
        3,643,482
        3,643,483
        3,646,791
        3,646,792
        3,650,134
        3,654,787
        3,654,788
        3,661,004
        3,662,577
        3,673,833
        3,680,397
        3,688,535
        3,701,271
57   :  3,668,914
        3,673,834
        3,673,835
        3,681,958
        3,701,270
        3,705,512
58   :  3,670,545
        3,675,453
        3,685,327
        3,706,213
59   :  3,704,983
60   :  3,640,111
        3,667,267
        3,677,048
        3,677,049
        3,677,050
        3,681,959
        3,686,910
        3,696,652
        3,698,220
        3,702,555
        3,702,556
61   :  3,681,960
62   :  3,698,221
63   :  3,635,061
        3,670,546
67   :  3,643,484
67.9 :  3,667,287
69   :  3,686,911
70   :  3,686,912
        3,693,388
71   :  3,648,500
        3,672,195
        3,678,718
74   :  3,688,537
75   :  3,662,578
        3,670,547
        3,691,805
76   :  3,648,501
        3,654,789
        3,668,915
77   :  3,656,331
        3,656,332
        3,672,196
        3,707,084
78   :  3,648,502
        3,673,836
        3,677,051
79   :  3,633,397
        3,672,197
82   :  3,653,240
        3,654,790
        3,681,961
84   :  3,648,503
        3,667,265
87   :  3,681,962
88   :  3,631,702
        3,653,241
        3,654,791
        3,681,963
        3,685,328
        3,693,389
90   :  3,645,119
91   :  3,636,744
92   :  3,691,806
94   :  3,688,538
95   :  3,678,719
96   :  3,643,485
97   :  3,695,076
        3,701,272
98   :  3,683,656
99   :  3,706,214
        3,706,215
100  :  3,636,746
101  :  3,695,078
102  :  3,631,704
        3,635,062
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        3,673,837
        3,704,612
        3,705,513
103  :  3,651,678
105  :  3,662,579
107  :  3,677,052
        3,693,390
108  :  3,631,703
        3,643,486
        3,675,454
109  :  3,688,539
110  :  3,699,792
111  :  3,677,053
112  :  3,683,657
114  :  3,654,792
        3,686,914
        3,686,915
119  :  3,683,658
120  :  3,705,514
122  :  3,641,798
        3,653,243
        3,656,333
125  :  3,654,793
        3,680,341
129  :  3,665,744
        3,685,329
        3,698,222
130  :  3,635,063
131  :  3,633,398
        3,677,054
        3,704,613
133  :  3,667,268
134  :  3,645,120
        3,699,793
137  :  3,646,793
        3,685,330
138  :  3,640,112
146  :  3,691,807
        3,698,223
147  :  3,646,599
148  :  3,632,027
150  :  3,650,136
        3,683,659
152  :  3,683,660
157  :  3,657,911
160  :  3,641,797
        3,678,720
        3,690,136
161  :  3,680,342
        3,680,343
164  :  3,643,487
        3,648,504
165  :  3,648,505
        3,650,137
        3,701,274
        3,704,614
        3,704,615
166  :  3,667,269
167  :  3,704,616
168  :  3,664,165
171  :  3,653,244
173  :  3,693,391
178  :  3,635,064
        3,698,224
        3,707,088
180  :  3,690,137
181  :  3,638,465
186  :  3,665,745
187  :  3,646,794
        3,653,245
        3,670,548
        3,673,838
        3,686,917
189  :  3,650,138
        3,690,138
190  :  3,691,808
191  :  3,643,488
196  :  3,673,839
198  :  3,641,799
        3,653,246
        3,686,916
        3,686,918
199  :  3,690,139
        3,691,809
201  :  3,680,344
204  :  3,681,964
205  :  3,645,121
        3,664,166
206  :  3,648,506
        3,661,005
208  :  3,638,466
        3,670,549
        3,673,840
        3,680,345
        3,683,661
        3,688,540
        3,695,079
        3,698,225
211  :  3,680,346
214  :  3,635,065
        3,636,747
215  :  3,672,198
216  :  3,685,332
217  :  3,662,580
        3,680,347
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222  :  3,633,399
225  :  3,678,721
        3,699,794
226  :  3,693,393
227  :  3,661,006
        3,677,056
231  :  3,699,795
234  :  3,657,912
        3,688,548
235  :  3,683,662
236  :  3,667,270
237  :  3,638,467
        3,645,122
        3,659,450
238  :  3,638,468
        3,646,795
        3,651,679
        3,667,271
        3,675,455
        3,678,722
        3,683,663
        3,702,557
239  :  3,635,066
        3,665,746
        3,670,550
        3,670,587
        3,675,456
        3,695,080
        3,698,226
        3,699,796
240  :  3,659,447
242  :  3,657,913
        3,691,810
243  :  3,695,082
245  :  3,667,272
        3,673,843
248  :  3,659,451
        3,673,841
249  :  3,650,139
        3,683,664
        3,686,919
250  :  3,648,507
        3,664,074
        3,672,199
        3,688,541
        3,688,542
251  :  3,664,167
252  :  3,670,551
253  :  3,688,543
254  :  3,695,081
257  :  3,667,273
258  :  3,646,796
        3,706,216
261  :  3,688,544
262  :  3,693,394
263  :  3,638,469
        3,653,247
        3,670,552
        3,698,227
265  :  3,651,680
        3,664,168
        3,675,457
267  :  3,651,681
272  :  3,691,811
274  :  3,668,916
278  :  3,664,169
281  :  3,651,682
285  :  3,654,794
        3,672,200
        3,672,201
        3,688,545
        3,695,083
286  :  3,645,123
        3,699,797
287  :  3,693,395
289  :  3,646,798
        3,670,588
        3,688,546
291  :  3,680,348
        3,707,085
293  :  3,631,705
        3,673,842
        3,690,140
294  :  3,675,458
296  :  3,650,140
        3,696,653
298  :  3,667,274
        3,673,844
299  :  3,641,800
        3,678,723
        3,696,654
302  :  3,667,275
        3,686,921
304  :  3,665,747
305  :  3,662,581
        3,677,057
306  :  3,698,228
307  :  3,664,170
        3,670,553
        3,702,072
308  :  3,691,812
311  :  3,685,334
        3,704,617
316  :  3,680,349
318  :  3,673,845
```

CLASS 73—Con.

Class	Number	Class	Number	Class	Number	Class	Number	Class	Number	Class	Number
			3,654,806		3,683,692		3,672,216	398C	3,645,135		3,691,844
			3,685,352		3,691,832		3,672,222		3,645,137	427	3,699,815
140	3,665,758		3,696,671		3,691,833		3,673,868		3,691,842	429	3,690,182
141A	3,636,760	179	3,667,293		3,702,566		3,673,869	398R	3,635,090	430	3,641,824
	3,638,481		3,683,690	205D	3,662,599		3,680,382		3,638,496	432PS	3,678,759
	3,643,502		3,703,828		3,699,812		3,681,990		3,638,497		3,690,183
	3,646,809	180	3,654,807	205L	3,651,692		3,690,175		3,646,814		3,693,457
	3,664,187		3,670,569	205R	3,677,086		3,695,110		3,648,524	432A	3,677,092
	3,680,372		3,686,936	206	3,635,083		3,696,676		3,653,264		3,691,845
	3,681,982	181	3,668,931	208	3,686,945		3,696,677		3,656,348	432R	3,636,772
	3,707,076		3,677,082		3,691,834		3,706,228		3,662,603		3,664,195
141R	Re.27,411	182	3,646,811		3,693,441	343.5	3,635,087		3,672,220		3,665,768
	3,633,413		3,686,944	209	3,633,421	344	3,643,508		3,680,387		3,672,228
	3,659,455	184	3,706,223		3,675,481		3,683,696		3,698,249		3,675,493
	3,662,595	185	3,664,189		3,691,835		3,693,448	401	3,645,138		3,675,494
	3,667,291	186	3,641,814	211	3,680,376	345	3,695,111		3,675,486		3,686,954
	3,677,078		3,643,506		3,695,105	346	3,696,678		3,701,283		3,686,959
	3,686,939	187	3,657,924	212	3,638,490	349	3,673,870	403	3,683,703		3,690,180
	3,695,100		3,706,224		3,673,866		3,691,840	404	3,657,926		3,691,846
	3,695,102	188	3,641,815		3,683,693	351	3,648,522	405	3,667,298		3,693,458
141	3,661,013		3,665,759		3,685,355		3,653,263	406	3,645,139		3,699,821
143	3,662,596		3,665,760	213	3,636,765		3,675,467		3,672,223		3,703,101
	3,696,667		3,690,170		3,686,946		3,680,383		3,686,958	432	3,643,512
	3,699,809		3,691,828	219	3,633,422		3,690,176		3,688,585		3,659,462
144	3,653,258	189	3,633,415	226	3,641,818		3,701,281	407R	3,645,140	437	3,661,015
	3,672,214		3,641,816	228	3,636,766	354	3,643,509		3,665,767	438	3,690,184
	3,675,482		3,645,132		3,640,135		3,656,346	410	3,631,723	440	3,631,727
	3,677,076		3,686,937		3,640,136		3,656,347	411	3,678,758	441	3,691,847
	3,679,808		3,686,938		3,653,260		3,685,359		3,691,843	444	3,641,825
	3,688,571		3,691,829		3,681,987		3,686,949	412	3,651,697	451	3,688,588
	3,693,427		3,693,433		3,685,354		3,693,449	414	3,675,487	453	3,678,760
	3,698,244		3,696,672	229	3,636,767	355EM	3,672,217	416	3,701,284	454	3,678,755
145	3,635,080		3,699,801		3,641,819	355R	3,635,088	418	3,641,820	457	3,678,761
146	3,631,716		3,699,811		3,686,947		3,638,494		3,688,586		3,680,390
	3,638,482		3,705,534		3,693,443		3,654,809		3,690,181		3,686,955
	3,643,503		3,706,225		3,701,277		3,690,181		3,707,089		3,688,589
	3,656,343	190H	3,648,516	230	3,686,948		3,707,089	419	3,677,089	462	3,646,601
	3,661,014		3,680,374	231M	3,635,084	356	3,633,425		3,678,754		3,661,016
	3,662,597		3,706,226		3,691,838		3,651,695	420	3,645,141		3,686,956
	3,677,077	190R	3,646,812	231R	3,633,417		3,665,770		3,677,090	466	3,636,773
	3,705,531		3,665,762		3,680,378		3,677,088		3,693,407		3,675,495
146.8	3,636,761		3,665,763		3,680,379		3,704,625		3,705,535	473	3,677,093
	3,650,150		3,667,294		3,695,106		3,704,985	421B	3,653,265	480	3,659,463
	3,696,668		3,670,570		3,703,098	358	3,631,720		3,656,349	484	3,688,561
147	3,638,483	190	3,665,761	231	3,665,764		3,675,501		3,681,995	485	3,695,114
	3,677,079	193R	3,631,717	233	3,653,261		3,696,679		3,685,361	487	3,667,299
	3,695,101	194EM	3,631,718	239	3,657,925		3,701,282	421R	3,636,771		3,702,567
148	3,633,419		3,636,764	257	3,662,600		3,702,077		3,659,460	490	3,693,459
150	3,664,188		3,664,191	258	3,698,246	359	3,646,813		3,668,934	492	3,631,728
	3,675,476		3,677,083	259	3,683,694	361	3,648,523		3,672,224		3,638,501
	3,675,477		3,681,986	268	3,693,444		3,650,154		3,673,871		3,656,352
	3,686,940		3,688,575	273	3,659,457		3,680,384		3,675,488		3,682,001
151	3,635,081		3,690,172	277	3,648,520		3,690,177		3,683,699	493	3,656,353
	3,670,566		3,693,439	279	3,659,448	362AR	3,638,495		3,688,587	496	3,636,774
	3,686,942		3,693,440	281	3,668,929		3,651,696	421	3,635,091	497	3,706,217
	3,686,943		3,695,104	290R	3,667,295		3,672,218		3,695,113	502	3,691,848
	3,690,163		3,696,674		3,678,748		3,675,484	421.5R	3,635,092	503	3,677,094
	3,690,164	194A	3,641,817		3,695,107		3,678,751		3,641,821		3,682,003
	3,693,428		3,653,259		3,695,108		3,681,991		3,662,604	504	3,672,229
	3,703,096		3,678,731		3,703,829		3,681,993		3,662,605		3,702,078
151.5	3,643,504	194B	3,636,488	290V	3,693,445		3,688,581		3,672,225	505	3,635,095
152	3,633,414		3,640,133	290	3,685,356		3,695,112		3,675,489		3,656,354
	3,638,484		3,650,152	292	3,653,262		3,702,076		3,680,388		3,657,927
	3,648,515		3,664,190	293	3,648,521	362SC	Re.27,458		3,683,700		3,673,872
	3,675,478		3,680,375	295	3,696,675	362R	3,691,841	421.5	3,699,814		3,678,762
	3,690,166		3,683,691	299	3,640,134	363.5	3,678,757	422GC	3,631,724		3,680,391
153	3,645,131		3,690,171		3,688,577	368	3,664,193		3,631,725	506	3,672,230
	3,673,864		3,691,830	300	3,651,693	368.3	3,631,721		3,633,426	507	3,636,775
154	3,656,344		3,693,438		3,677,087	368.4	3,680,385		3,635,093	510	3,695,115
	3,668,927		3,696,673		3,693,446	371	3,636,769		3,641,822	514	3,641,826
	3,670,567		3,698,245	304R	3,667,296		3,688,582		3,643,511		3,662,606
	3,672,215	194E	3,636,763		3,678,749	376	3,636,770		3,664,194		3,678,763
	3,683,688		3,638,487	304	3,638,491	379R	3,670,574		3,672,226		3,693,461
155	3,636,762		3,638,489	306	3,659,458		3,680,386		3,672,227		3,703,102
	3,638,485		3,662,598	313	3,678,750		3,686,950		3,681,998	515	3,657,928
	3,643,505		3,681,985		3,685,357	379	3,670,573		3,683,701		3,672,231
	3,646,808		3,685,353		3,688,578		3,672,219		3,693,455		3,677,095
	3,677,080		3,688,574	315	3,638,492	381R	3,662,602	422GE	3,668,935		3,704,628
	3,677,081		3,693,435	317	3,638,493	382	3,668,932	422TC	3,638,498		3,707,090
	3,690,167		3,693,436	321	3,685,358		3,675,485		3,653,266	516R	3,672,232
	3,705,532	194F	3,648,517		3,703,830		3,683,697		3,659,461		3,680,392
157	3,693,430	194M	3,635,082	322	3,691,839		3,688,583		3,681,997		3,691,850
159	3,670,568		3,650,151	323	3,690,174		3,688,584	422R	3,638,499	516	3,631,729
	3,673,865		3,693,437	327	3,675,483		3,693,451		3,681,996		3,693,460
	3,703,097		3,701,280	336	3,681,992	384	3,654,808	423A	3,635,094	517B	3,664,196
160	3,667,292	194R	3,643,507	336.5	3,636,768		3,693,405		3,668,936		3,680,393
161	3,638,486		3,670,571		3,664,192	386	3,631,722		3,677,091		3,690,187
	3,646,810		3,678,746	337	3,665,765		3,668,930	423R	3,631,726	517R	Re.27,532
	3,675,479		3,678,747		3,673,867		3,668,933		3,670,577		3,636,752
162	3,680,373		3,681,984		3,688,579	387	3,685,360		3,683,702		3,643,513
	3,690,168		3,681,988	337.5	3,662,601	388BN	3,698,247		3,703,100		3,646,818
	3,693,431		3,688,573	338	3,645,134	388R	3,659,459		3,704,627	517	3,657,929
167	3,678,745	194	3,631,719	339A	3,633,423		3,686,951	423	3,638,500		3,665,769
	3,693,432	197	3,677,084		3,633,424	388	3,670,575	424	3,690,179		3,667,300
168	3,696,669	198	Re.27,354		3,667,297	389	3,650,155	425B	3,680,389		3,673,873
	3,699,810	199	3,633,416		3,706,227		3,678,752	425	3,675,490		3,698,250
170A	Re.27,335		3,633,420	339R	3,672,221	393	3,643,510	425.4R	3,656,350		3,702,073
	3,695,103		3,675,480	340	3,635,085		3,645,136		3,675,491		3,707,091
170R	3,656,342	202	3,688,576	341	3,693,447		3,670,576		3,704,621	526	3,699,816
	3,656,345	203	3,691,831	342	3,651,694		3,678,753	425.4	3,641,823	530	3,643,514
	3,696,670	204	3,645,133		3,665,766	395	3,635,089		3,646,816		
	3,702,565		3,648,518		3,670,572	396	3,706,229	425.6	3,645,142	**CLASS 74**	
171	3,690,169		3,677,085		3,699,813	398AR	3,646,815		3,646,817		
	3,705,533		3,680,377	343R	3,635,086		3,683,698		3,656,351	1.5	3,664,197
178R	3,651,691				3,650,153		3,698,248		3,675,492		3,686,960
							3,703,099				

CLASS 74—Con.

Sub.	Patent	Sub.	Patent	Sub.	Patent	Sub.	Patent	Sub.	Patent	Sub.	Patent
	3,696,680		3,680,396		3,651,701	254 :	3,643,517	473R :	3,636,793	551.8 :	3,667,315
	3,698,252	47 :	3,704,630		3,677,102	325 :	3,657,939		3,645,145	551.9 :	3,645,151
2 :	3,635,096	49 :	3,641,828		3,698,254		3,665,774		3,665,775	552 :	3,675,505
	3,643,515	50 :	3,678,767	146 :	3,640,132		3,670,589		3,690,193		3,683,717
	3,662,607	52 :	3,693,464	190 :	3,667,303	330 :	3,691,861		3,690,195	560 :	3,667,316
	3,672,233		3,706,235	190.5 :	3,653,272	331 :	3,654,818		3,693,467		3,698,260
	3,695,116	53 :	3,646,822	191 :	3,688,594	333 :	3,643,520		3,704,982	562 :	3,698,261
	3,706,230	54 :	3,638,505	192 :	3,659,469	335 :	3,682,013		3,707,094	562.5 :	3,661,033
3.5 :	Re.27,317		3,654,810		3,661,020	336 :	3,677,104		3,707,095		3,683,718
	3,646,819		3,678,768	193 :	3,698,255		3,682,014	476 :	3,648,536	567 :	3,656,369
3.52 :	3,672,234	55 :	3,648,528	194 :	3,631,730	337.5 :	3,664,207	477 :	3,648,537	568FS :	3,680,406
	3,704,629		3,653,268	197 :	3,667,304		3,688,596		3,677,105	568R :	3,654,817
3.54 :	3,664,198		3,657,933		3,673,880		3,696,686	478 :	3,691,863		3,656,370
5R :	3,698,251		3,664,203		3,678,770	340 :	3,667,309	479 :	3,641,833		3,673,887
	3,706,231		3,675,498	198 :	3,673,881	341 :	3,702,571		3,686,970		3,678,780
5 :	3,643,516		3,685,364	199 :	3,670,584	353 :	3,670,590		3,688,598	569 :	3,668,945
	3,653,267		3,691,855		3,670,586	355 :	3,662,612		3,691,864	571M :	3,678,781
	3,657,930	57 :	3,696,682		3,673,882	360 :	3,654,819	480B :	3,659,475	572 :	3,662,619
	3,657,931		3,703,834		3,690,192	364 :	3,640,146	482 :	3,704,635		3,672,241
	3,662,608	58 :	3,661,019	200 :	3,648,531	369 :	3,675,502	483PB :	3,675,504		3,675,506
	3,662,609		3,682,005		3,654,812	371 :	3,662,613	483R :	3,651,709		3,698,262
	3,677,097	60 :	3,641,829	203 :	3,651,702		3,686,957	484 :	3,646,828	573 :	3,662,620
	3,678,764	61 :	3,659,464	217B :	3,648,519	375 :	3,645,147	489 :	3,633,437		3,682,017
	3,691,852		3,659,465		3,653,273	377 :	3,682,015		3,693,469		3,691,870
	3,702,568		3,668,939		3,677,103	379 :	3,691,862	491 :	3,648,538		3,696,688
	3,703,831		3,704,631		3,702,080	388R :	3,686,967		3,683,716		3,698,263
5.1 :	3,667,301	63 :	3,646,825	217R :	3,636,784	393 :	3,656,362		3,691,867		3,702,082
5.12 :	3,677,098		3,656,356		3,678,771		3,662,614	492 :	3,641,834		3,706,238
5.22 :	3,664,200		3,670,579	217 :	3,661,021	394 :	3,656,363		3,656,366	574 :	3,640,149
5.34 :	3,638,502		3,686,963	219 :	3,643,518	397 :	3,657,940		3,656,367		3,641,839
	3,640,137	75 :	3,665,772		3,664,204	405 :	3,631,735		3,659,476		3,653,278
	3,648,525	75.2E :	3,662,622	220 :	3,678,772	409 :	3,636,789		3,662,616		3,670,593
	3,691,853	84 :	3,653,269	224 :	3,664,205		3,636,790		3,665,777		3,678,782
5.43 :	3,673,875		3,683,707	229 :	3,636,783	410 :	3,648,533		3,665,778		3,680,407
5.45 :	3,703,832		3,683,708		3,651,703		3,651,706		3,670,591	575 :	3,703,838
5.46 :	3,678,765	86 :	3,670,581	230.01 :	3,651,704		3,654,815		3,677,106	579E :	3,682,018
5.47 :	3,702,569		3,703,103		3,682,010		3,678,775		3,678,777	579R :	3,677,107
5.6 :	3,664,199	87 :	3,659,467	230.05 :	3,640,143		3,685,368		3,685,369	581 :	3,698,264
	3,670,578	88 :	3,670,582	230.11 :	3,633,432		3,686,968		3,691,865	589 :	3,646,833
	3,670,585		3,703,104	230.17A :	3,643,519		3,705,518		3,698,259	594.1 :	3,648,542
	3,672,235	89 :	3,636,779		3,678,773		3,706,237		3,699,824	594.4 :	3,657,945
	3,702,079		3,656,357		3,705,517	411 :	3,635,100		3,702,081		3,659,479
6 :	3,646,820		3,680,399	230.17C :	3,680,404		3,661,027		3,703,105		3,701,289
	3,664,201		3,691,857		3,699,827	414R :	3,683,714		3,703,106		3,701,290
	3,691,854		3,696,683	230.17E :	3,664,206	415 :	3,633,433		3,707,096		3,701,291
	3,701,285		3,706,236		3,675,500		3,661,028	493 :	Re.27,481	595 :	3,638,512
7B :	3,656,355	89.11 :	3,636,780		3,680,403	416 :	3,662,615		3,670,592	597 :	3,686,971
7R :	3,686,961	89.15 :	3,640,138		3,685,366	417 :	3,657,941		3,678,778		3,704,636
	3,690,188		3,640,140		3,698,256		3,667,310		3,691,866	600 :	3,635,102
8 :	3,690,189		3,640,141	230.17F :	3,685,365	421A :	3,651,707	494 :	3,648,539		3,672,242
10 :	3,704,113		3,653,270		3,704,634	421R :	3,673,885	495 :	3,636,794		3,703,839
10.2 :	3,650,156		3,656,358	230.17S :	3,688,595	422 :	3,636,791		3,656,820		3,705,520
	3,662,610		3,668,940	230.17 :	3,636,785		3,656,364	498 :	3,661,032	602 :	3,686,972
10.27 :	3,648,526		3,670,583		3,638,506	423 :	3,645,148		3,665,783	604 :	3,667,317
10.33 :	3,635,097		3,680,400		3,648,532	424.5 :	3,688,597	499 :	3,693,470	606R :	3,636,795
	3,636,776		3,680,401		3,657,937	424.6 :	3,659,474	500 :	3,633,438	606 :	3,686,973
	3,646,821		3,691,858		3,659,470	424.8VA :	3,686,969	501M :	3,653,276	607 :	3,673,888
	3,657,932	89.17 :	3,668,941		3,661,022	424.8A :	3,643,522		3,659,477	609 :	3,641,840
	3,668,937	89.18 :	3,659,466		3,661,023	424.8R :	3,640,147	501P :	3,645,150		3,667,318
	3,680,394	89.2 :	Re.27,407		3,665,781		3,654,816		3,667,313		3,696,689
10.37 :	3,667,302		3,645,144	230.23 :	3,661,024		3,659,473	501R :	3,631,731	612 :	3,654,821
	3,699,817		3,672,238	230.3 :	3,659,471		3,665,782		3,631,738	615 :	3,641,841
10.39 :	3,703,833		3,677,099		3,696,685		3,667,311		3,662,617	625 :	3,651,711
10.45 :	3,646,823		3,682,006	230.7 :	3,635,099		3,673,886	501 :	3,657,942		3,665,786
10.52 :	3,683,704	89.21 :	3,645,146	230.8 :	3,633,431		3,698,257		3,665,784		3,677,108
10.6 :	3,675,496		3,672,237	231C :	3,659,472	424.8 :	3,638,507	501.5 :	3,641,835	640 :	3,667,320
	3,706,232		3,683,710	231J :	3,631,732		3,646,827	502 :	3,643,523		3,668,946
10.7 :	3,668,924	89.22 :	3,659,468	231R :	3,633,428		3,648,535		3,653,277	645 :	3,656,371
13 :	3,696,681		3,695,117		3,665,773		3,698,258	503 :	3,672,240		3,685,370
14 :	3,645,143	100 :	3,686,965		3,682,012	425 :	3,667,312	505 :	3,668,944	660 :	3,677,100
15.4 :	3,675,497	101 :	3,653,271	231S :	3,683,712		3,672,239	512 :	3,641,836	661 :	3,683,719
15.63 :	3,688,560		3,654,811	232 :	3,654,813	426 :	3,638,508		3,643,524	665GA :	3,686,974
16 :	3,633,427		3,688,568	233 :	3,657,938	427 :	3,641,832		3,643,525		3,698,265
	3,646,824	104 :	3,696,684		3,667,308		3,690,194		3,691,868	665K :	3,641,842
	3,683,705	107 :	3,651,700		3,673,883		3,695,119	513 :	3,631,739		3,667,319
	3,688,590		3,688,593	234 :	3,656,359	431 :	3,696,687		3,641,837	674 :	3,640,150
17.5 :	3,648,527	109 :	3,651,699		3,656,360	434 :	3,640,148		3,646,829		3,646,834
18 :	3,638,503		3,688,592		3,680,380	436 :	3,638,509		3,638,510		3,665,787
18.1 :	3,641,827	110 :	3,635,098	238 :	3,631,733		3,638,510	516 :	3,646,830	681 :	3,648,543
	3,661,017		3,686,964	240 :	3,656,361		3,653,275		3,678,779		3,654,822
	3,664,202		3,693,465	241 :	Re.27,313		3,675,503	518 :	3,646,831		3,659,479
	3,668,938	112 :	3,640,142		3,653,274	437 :	3,699,822		3,667,314		3,673,890
22 :	3,661,018		3,648,529	242.1R :	3,691,860	440 :	3,638,511		3,693,471		3,680,408
	3,662,611		3,677,101	242.11R :	3,631,734		3,648,534		3,693,472	682 :	3,645,152
23 :	3,678,766	118 :	3,678,769	242.11S :	3,673,884	441 :	3,703,835	519 :	3,646,832		3,667,321
25 :	Re.27,403	120 :	3,691,859	242.14R :	3,636,787	447 :	3,651,708		3,703,837	687 :	Re.27,307
	3,638,504	122 :	3,650,157		3,699,820	459 :	3,643,521	520 :	3,693,473		3,651,712
	3,673,874	125 :	3,668,942	242.15R :	3,640,144		3,661,030	522 :	3,651,710		3,675,507
	3,686,962		3,680,402		3,702,570		3,678,776		3,693,474	688 :	3,670,595
	3,693,462	125.5 :	3,636,781	242.15 :	3,664,208		3,699,823	523 :	3,680,405	689 :	3,670,594
	3,699,819		3,667,306	242.6 :	3,641,830	461 :	3,636,792	524 :	3,648,540	690 :	3,633,430
	3,706,233		3,673,878	242.9 :	3,665,780	462 :	3,631,736		3,657,943		3,688,600
27 :	3,683,706		3,673,879	243C :	3,650,158		3,661,031	526 :	3,635,101		3,695,120
29 :	3,665,771	126 :	3,667,307		3,685,367		3,701,287		3,688,599	695 :	3,648,544
31 :	3,685,363	127 :	3,704,632	243R :	3,651,705	469 :	3,631,737	527 :	3,631,740		3,659,480
32 :	3,672,236	128 :	3,648,530		3,654,814	470 :	3,633,434		3,662,618		3,701,623
37 :	3,673,876		3,657,936		3,683,713		3,633,435		3,677,096		3,703,107
	3,673,877	129 :	3,698,253	245R :	3,707,092	471XY :	3,633,436		3,693,475	700 :	3,636,796
	3,699,818	142 :	3,646,826	245 :	3,661,025		3,701,288		3,699,825		3,645,153
38 :	3,693,463		3,682,008	248 :	3,640,145		3,705,519	530 :	3,641,838	710.5 :	3,648,545
41 :	3,706,234		3,683,711	250C :	3,641,831		3,707,093	540 :	3,648,541		3,653,254
42 :	3,680,395		3,690,191	250R :	3,678,774	471R :	3,668,943	543 :	3,665,785		3,670,596
44 :	3,633,429		3,701,286	250S :	3,636,788		3,703,836	544 :	3,657,944	711 :	3,657,935
		143 :	3,636,782	253R :	3,685,362	473P :	3,656,365	551.3 :	3,656,368		3,686,976
							3,665,776		3,664,209	713 :	3,651,713

Column 1

CLASS 74—Con.

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        3,653,280
        3,673,889
        3,703,108
715   : 3,706,239
720.5 : 3,650,159
730   : 3,690,196
731   : 3,640,151
        3,653,281
        3,659,481
        3,662,621
        3,667,322
        3,683,720
        3,690,197
        3,693,478
        3,693,479
733   : 3,680,398
740   : 3,691,869
745   : 3,648,546
        3,675,508
        3,682,019
751   : 3,633,439
        3,641,843
        3,665,788
        3,704,637
752C  : 3,667,323
752E  : 3,648,547
        3,670,597
        3,696,690
        3,699,826
        3,701,292
        3,702,083
        3,702,084
752   : 3,640,152
        3,641,844
        3,650,160
        3,661,034
753   : 3,633,440
        3,664,210
        3,672,243
        3,688,601
        3,695,121
754   : 3,688,602
759   : 3,640,153
        3,678,783
        3,678,784
        3,678,785
        3,701,293
        3,705,521
763   : 3,661,035
772   : 3,682,020
781   : 3,631,741
782   : 3,678,786
785   : 3,690,198
789   : 3,693,480
792   : 3,680,409
        3,685,371
        3,688,604
793   : 3,675,509
796   : 3,677,109
797   : 3,696,691
798   : 3,631,742
        3,691,871
800   : 3,640,154
        3,661,036
801   : 3,633,441
        3,635,103
        3,667,324
        3,675,510
        3,686,978
803   : 3,705,522
804   : 3,668,947
        3,673,891
805   : 3,662,623
813C  : 3,686,979
813L  : 3,665,789
        3,677,110
815   : 3,653,282
        3,670,580
818   : 3,651,698
        3,667,305
820   : 3,638,513
822   : 3,633,442
        3,633,443
859   : 3,672,244
860   : 3,631,743
        3,643,526
        3,646,835
        3,688,605
861   : 3,657,934
863   : 3,685,372
        3,688,606
864   : 3,646,836
        3,653,283
        3,678,787
        3,691,872
        3,695,122
865   : 3,662,624
866   : 3,640,156
        3,650,161
        3,662,625
        3,665,779
        3,667,325
        3,670,598
```

Column 2

```
        3,675,511
        3,680,410
        3,680,411
        3,688,607
        3,688,609
        3,691,873
        3,701,294
        3,702,572
        3,703,109
        3,707,097
867   : 3,641,845
        3,650,162
        3,651,714
868   : 3,631,744
        3,643,527
        3,703,110
869   : 3,640,157
        3,656,372
        3,656,373
        3,670,599
        3,675,512
        3,683,721
        3,688,608
        3,706,240
870   : 3,673,892
875   : 3,640,155
876   : 3,643,528
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CLASS 75

```
.5AA  : 3,634,063
        3,661,556
        3,669,643
        3,672,867
        3,694,186
        3,694,187
        3,694,188
        3,702,761
.5AB  : 3,697,255
.5AC  : 3,655,360
        3,704,116
.5BA  : 3,666,437
        3,676,103
        3,684,481
        3,687,654
.5BB  : 3,635,693
        3,639,116
        3,647,415
        3,649,242
        3,661,557
.5BC  : 3,650,729
        3,667,932
        3,704,115
.5A   : 3,672,868
        3,684,484
        3,694,185
.5B   : 3,652,259
        3,658,507
        3,669,644
        3,671,220
        3,684,479
.5C   : 3,704,117
.5R   : 3,652,261
        3,664,824
        3,666,436
        3,674,461
        3,684,480
        3,685,983
        3,700,427
.5    : 3,642,463
        3,690,866
1     : 3,647,414
        3,649,243
        3,677,740
        3,681,046
        3,681,047
        3,689,248
2     : 3,642,464
3     : 3,635,694
        3,644,113
        3,652,260
        3,653,874
        3,660,073
        3,661,553
        3,661,554
        3,661,555
        3,676,104
        3,682,619
        3,682,620
        3,682,621
        3,684,478
        3,689,249
        3,704,114
4     : 3,642,465
5     : 3,649,244
6     : 3,635,695
9     : 3,649,245
        3,656,933
        3,661,558
        3,674,462
10C   : 3,640,700
10R   : 3,700,428
10    : 3,660,074
        3,664,825
        3,666,438
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Column 3

```
        3,679,394
        3,682,622
11    : 3,635,696
12    : 3,681,049
        3,689,250
        3,690,867
20F   : 3,669,654
        3,671,221
        3,692,513
        3,705,030
        3,707,367
21    : 3,653,875
        3,694,189
26    : 3,637,368
        3,637,369
        3,658,508
28    : 3,653,876
        3,677,741
31    : 3,634,064
33    : 3,645,717
        3,663,201
        3,667,933
        3,684,483
        3,684,485
34    : 3,684,486
35    : 3,647,417
36    : 3,705,795
38    : 3,663,202
39    : 3,689,251
40    : 3,637,370
        3,640,701
        3,697,256
43    : 3,653,877
        3,663,203
        3,702,242
44S   : 3,681,048
45    : 3,661,559
        3,672,869
46    : 3,634,065
        3,689,252
49    : 3,639,117
        3,663,204
        3,666,439
        3,690,868
        3,700,429
        3,702,243
50    : 3,664,826
51    : 3,642,466
        3,664,827
52    : 3,672,870
        3,684,488
58    : 3,645,720
        3,672,871
        3,681,050
        3,681,051
59    : 3,640,702
60    : 3,645,718
        3,649,246
        3,652,262
        3,655,361
        3,661,560
        3,663,205
        3,663,206
        3,669,645
        3,681,052
        3,695,863
        3,706,549
63    : 3,632,334
        3,632,335
        3,637,367
        3,653,878
        3,672,872
64    : 3,697,257
65    : 3,634,066
        3,660,075
66    : 3,634,067
        3,695,864
        3,700,430
        3,702,762
67    : 3,658,509
        3,681,053
        3,698,888
68A   : 3,655,362
68B   : 3,677,742
        3,685,984
68R   : 3,660,076
        3,661,561
        3,661,562
        3,676,105
        3,694,190
68    : Re.27,509
        3,649,247
        3,650,730
72    : 3,634,068
        3,674,463
        3,701,648
73    : 3,664,828
        3,700,431
74    : 3,669,646
        3,687,656
        3,703,366
76    : 3,666,440
        3,669,647
        3,682,623
77    : 3,663,207
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Column 4

```
        3,679,395
        3,689,253
78    : 3,666,441
        3,694,191
80    : 3,652,263
81    : 3,679,396
82    : 3,647,418
        3,647,419
        3,656,934
        3,656,935
83    : 3,632,336
        3,671,222
84    : 3,647,420
        3,666,442
84.1A : 3,647,421
84.1  : 3,666,443
        3,677,743
84.4  : 3,666,444
84.5  : 3,669,648
        3,701,649
85    : 3,634,069
86    : 3,667,934
        3,685,985
93R   : 3,653,879
94    : 3,645,719
        3,649,248
        3,666,445
        3,685,986
96    : 3,649,249
98    : 3,660,077
99    : 3,658,510
101BE : 3,666,446
        3,701,650
101R  : 3,635,697
        3,639,925
        3,655,363
        3,656,936
        3,656,937
        3,658,511
        3,661,563
        3,661,564
        3,672,873
        3,672,874
        3,674,464
        3,676,106
        3,684,489
        3,684,490
        3,701,651
101   : 3,634,070
        3,637,371
        3,637,372
        3,640,703
        3,642,467
        3,644,114
        3,647,422
        3,652,264
        3,656,938
        3,660,078
        3,669,649
        3,669,650
        3,679,397
103   : 3,640,706
        3,647,423
        3,655,364
        3,658,512
        3,684,491
        3,706,549
104   : 3,669,651
107   : 3,649,250
108   : 3,656,939
        3,664,829
        3,666,447
        3,674,465
        3,679,398
        3,681,054
        3,681,055
        3,681,056
109   : 3,634,071
        3,660,079
        3,667,935
        3,674,466
        3,676,107
        3,679,399
        3,684,492
112   : 3,672,875
117   : 3,652,265
119   : 3,656,940
120   : 3,655,399
        3,656,941
121   : 3,639,118
122   : 3,634,072
        3,666,448
        3,671,223
123AA : 3,647,424
123CB : 3,663,212
123B  : 3,676,108
123D  : 3,634,073
123E  : 3,666,452
123J  : 3,635,698
        3,642,468
        3,645,721
        3,655,365
        3,655,366
123L  : 3,652,267
```

Column 5

```
123   : 3,698,889
124   : 3,645,722
        3,645,723
        3,647,425
        3,656,942
        3,658,513
        3,663,213
        3,664,830
        3,672,876
        3,674,469
        3,676,109
        3,681,057
        3,684,493
        3,690,869
        3,690,870
        3,692,514
        3,701,653
125   : 3,634,074
        3,661,565
        3,663,208
126A  : 3,663,214
        3,692,515
        3,701,652
126B  : 3,694,192
126C  : 3,645,724
        3,669,652
        3,672,877
        3,700,432
126F  : 3,689,258
126R  : 3,674,467
128A  : 3,645,725
        3,656,943
        3,660,080
        3,674,468
        3,681,058
128B  : 3,697,258
128C  : 3,663,215
128D  : 3,669,653
128E  : 3,658,516
128F  : 3,658,515
128G  : 3,649,252
128P  : 3,649,251
128T  : 3,650,731
        3,658,514
        3,677,744
128W  : 3,640,704
129   : 3,647,426
        3,649,253
        3,650,732
        3,660,081
        3,671,224
        3,694,193
130A  : 3,637,373
130B  : 3,666,449
130R  : 3,661,566
        3,682,625
        3,694,194
        3,695,865
130.5 : 3,635,699
134B  : 3,644,115
134F  : 3,681,059
        3,690,873
134G  : 3,695,867
134H  : 3,666,450
134M  : 3,661,567
        3,684,494
134N  : 3,667,936
        3,697,259
134S  : 3,652,266
134V  : 3,674,470
        3,679,401
        3,695,866
134   : 3,635,700
        3,660,082
        3,676,110
135   : 3,634,075
        3,635,701
        3,656,944
138   : 3,694,195
        3,705,029
139   : 3,697,260
141   : 3,672,878
142   : 3,663,216
        3,676,111
146   : 3,676,113
        3,694,196
147   : 3,666,451
        3,698,890
150   : 3,685,988
153   : 3,634,076
        3,650,733
        3,674,471
        3,677,745
        3,679,400
154   : 3,649,254
156.5 : 3,655,367
157   : 3,639,119
157.5 : 3,661,568
        3,671,225
        3,703,367
159   : 3,635,702
162   : 3,656,945
165   : 3,658,997
        3,661,569
        3,663,217
        3,667,937
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Column 6

```
        3,679,402
166D  : 3,664,832
166R  : 3,664,831
168C  : 3,653,880
170   : 3,649,255
        3,655,368
        3,672,879
        3,690,874
        3,704,118
171   : 3,635,703
        3,642,469
        3,645,726
        3,649,256
        3,649,257
        3,649,258
        3,650,734
        3,653,881
        3,667,938
        3,667,939
        3,677,746
        3,677,747
        3,677,748
        3,681,061
172   : 3,640,705
        3,672,880
        3,676,114
        3,684,495
        3,689,254
173R  : 3,669,655
        3,676,112
        3,694,197
        3,694,198
        3,702,763
        3,705,796
173   : 3,701,654
174   : 3,637,374
        3,667,940
        3,682,626
        3,701,655
175R  : 3,650,735
175.5 : Re.27,286
        3,645,727
        3,649,259
        3,666,453
        3,671,226
        3,679,403
        3,703,368
176   : 3,669,656
177   : 3,663,218
178AC : 3,667,941
        3,671,227
178AM : 3,676,115
        3,679,404
        3,684,496
178C  : 3,694,199
200   : 3,650,736
        3,658,517
        3,666,454
        3,706,550
201   : 3,661,571
        3,666,455
202   : 3,690,875
203   : 3,684,497
206   : 3,661,570
        3,695,868
        3,698,891
        3,703,369
207   : 3,671,228
208CS : 3,681,062
208R  : 3,672,881
        3,697,261
208   : 3,653,882
        3,666,456
        3,681,063
        3,684,498
211   : 3,649,260
        3,671,229
        3,672,882
        3,677,749
        3,684,499
        3,690,876
        3,695,869
212   : 3,653,883
        3,687,657
213   : 3,671,230
214   : 3,645,728
        3,653,884
        3,667,942
        3,689,257
        3,697,262
        3,700,434
        3,700,435
221   : 3,674,472
226   : 3,656,946
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CLASS 76

```
4     : 3,686,980
36    : 3,670,600
        3,686,981
37    : 3,651,715
41    : 3,691,874
43    : 3,695,123
58    : 3,661,037
72    : 3,661,038
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CLASS 76—Con.

82 : 3,654,823
83 : 3,670,601
101A : 3,702,573
101B : 3,638,514
101R : 3,648,548
 3,656,374
 3,677,111
 3,682,021
107A : 3,702,085
107C : 3,690,199
107R : 3,631,745
 3,636,797
 3,650,163
 3,683,722
107S : 3,668,948
108A : 3,651,716
111 : 3,673,893
112 : 3,657,946
 3,685,373
 3,696,692

CLASS 78

5H : 3,694,115

CLASS 79

4 : 3,662,626
 3,662,627
5 : 3,643,530
 3,661,039
176 : 3,640,734

CLASS 80

120 : 3,687,217
160 : 3,669,515

CLASS 81

3R : 3,664,211
3 : 3,635,104
3.1R : 3,638,515
3.34 : 3,693,482
3.43 : 3,678,788
3.46 : 3,656,375
3.8 : 3,654,824
5.1R : 3,653,284
6 : 3,633,444
8.1 : 3,650,164
 3,651,717
9.2 : 3,707,098
9.5A : 3,707,099
9.5C : 3,659,483
9.5R : 3,636,798
 3,686,982
 3,703,840
9.5 : 3,667,328
9.51 : 3,636,799
 3,638,517
 3,638,518
 3,673,894
 3,706,241
 3,706,242
10 : 3,646,837
15.7 : 3,631,746
43 : 3,638,516
 3,665,790
 3,677,112
52.3 : 3,696,693
52.4 : 3,651,718
 3,662,628
 3,662,629
 3,667,327
 3,670,602
 3,686,983
 3,693,483
 3,701,295
52.5 : 3,633,445
 3,661,040
 3,664,212
53A : 3,698,266
53R : 3,670,603
57.11 : 3,675,514
57.13 : 3,668,949
57.14 : 3,691,875
57.18 : 3,635,105
 3,704,638
 3,706,243
57.27 : 3,696,694
57.32 : 3,706,244
57.34 : 3,680,412
 3,703,111
57.46 : 3,633,446
58 : 3,656,376
58.1 : 3,691,876
58.3 : 3,640,158
59.1 : 3,688,610
63 : 3,635,654
 3,659,484
63.2 : 3,650,165
 3,651,719
64 : 3,631,747

 3,678,789
 3,686,984
72 : 3,654,825
90A : 3,673,895
 3,686,985
90C : 3,648,549
 3,693,484
90F : 3,641,846
91R : 3,664,213
97 : 3,662,630
98 : 3,659,485
 3,661,041
 3,668,950
 3,670,604
111 : 3,641,847
119 : 3,682,023
121B : 3,641,848
121R : 3,635,106
 3,651,720
 3,668,951
 3,695,124
 3,705,524
121 : 3,675,515
 3,675,516
125 : 3,665,791
 3,668,952
 3,670,605
129 : 3,682,024
130 : 3,664,214
134 : 3,657,947
165 : 3,640,159
 3,673,896
175 : 3,707,100
177A : 3,691,877
177G : 3,638,519
179 : 3,695,125
185 : 3,698,267
301 : 3,706,245
360 : 3,691,064
367 : 3,635,107
 3,657,948
 3,672,245
370 : 3,657,949
416 : 3,648,550

CLASS 82

1B : 3,675,518
1C : 3,646,838
 3,651,721
 3,656,377
 3,670,606
 3,670,607
 3,673,897
 3,682,025
 3,691,878
 3,696,695
1 : 3,635,108
 3,641,849
 3,646,839
1.2 : 3,654,826
2B : 3,672,246
 3,675,517
 3,698,268
2D : 3,635,109
2.5 : 3,636,802
 3,662,631
 3,664,215
 3,673,898
 3,677,114
 3,680,413
 3,680,414
 3,683,724
 3,691,879
 3,696,696
 3,703,112
2.7 : 3,707,101
3 : 3,661,042
 3,693,485
4A : 3,691,880
4C : 3,636,803
 3,683,725
 3,691,881
 3,691,882
 3,699,828
 3,704,639
5 : 3,651,722
8 : 3,657,950
 3,667,329
11 : 3,643,531
 3,685,375
12 : 3,688,611
14A : 3,690,200
14R : 3,683,726
 3,704,641
19 : 3,680,415
21B : 3,688,612
21 : 3,636,804
22 : 3,668,953
24R : 3,690,201
24 : 3,638,520
 3,677,115
25 : 3,654,827
27 : 3,643,532
30 : 3,686,986

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31 : 3,653,286
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CLASS 83

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CLASS 84

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CLASS 84—Con.

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101	3,691,286
115	3,683,096
160	3,685,383
170	3,680,423
	3,704,340
171	3,688,627
173	3,696,698
180	3,675,527
192	3,641,861
195	3,643,539
	3,688,011
202	3,693,490
211	3,685,384
212	3,674,908
216	3,640,171
236	3,699,835
240	3,651,732
243	3,651,733
251	3,696,699
258	3,677,124
	3,678,793
263	3,633,452
	3,636,809
267	3,656,395
	3,685,385
	3,690,210
269	3,707,105
271	3,677,125
274	3,680,424
275	3,678,794
	3,691,891
278	3,683,098
280	3,631,754
	3,690,211
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	3,699,837
293	3,678,795
302	3,688,630
312	3,674,909
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	3,695,137
314	3,688,632
317	3,682,036
318	3,647,930
319	3,638,525
322	3,648,558
	3,650,172
	3,699,838
327	3,688,012
330	3,670,617
345	3,659,488
	3,686,994
	3,699,839
	3,700,784
346	3,701,833
349	3,671,660
351	3,665,092
365	3,698,276
377	3,674,910
380	3,635,117
	3,657,464
	3,688,633
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388	3,631,755
389	3,686,995
390	3,641,863
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414	3,668,296
418	3,635,120
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419	3,646,843
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421	3,704,645
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422	3,665,799
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423	3,663,738
432	3,688,634
433	3,680,426
435	3,654,831
436	3,693,492
453	3,677,129
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454	3,631,756
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456	3,680,427
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458	3,706,254
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477R	3,635,122
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483	3,698,277
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487	3,665,093

CLASS 85

Subclass	Patent
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1R	3,659,490
1T	3,707,107
3R	3,673,910
4	3,645,162
5N	3,673,914
5P	3,707,108
5R	3,645,160
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	3,701,303
9R	3,693,495
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	3,670,619
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14	3,693,496
17	3,645,164
28	3,696,701
32	3,659,491
33	3,675,530
	3,695,139
36	3,631,757
	3,673,911
	3,699,840
37	3,680,429
39	3,702,087
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72	3,641,866
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79	3,680,430
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81	3,650,173
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83	3,668,968
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88	3,683,741

CLASS 86

Subclass	Patent
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20R	3,706,257
20	3,646,844
26	3,678,799
28	3,693,497
32	3,702,089
33	3,636,812
46	3,659,492

CLASS 87

Subclass	Patent
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	3,675,532
12	3,673,915
33	3,640,176
37	3,656,398
57	3,686,997

CLASS 88

Subclass	Patent
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	3,690,214

CLASS 89

Subclass	Patent
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	3,695,141
	3,698,281
	3,703,121
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	3,698,282
1G	3,646,847
	3,656,399
1K	3,686,998
	3,700,394
1R	3,686,999
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1.5B	3,670,620
1.5D	3,667,342
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33D	3,683,743
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33E	3,687,002
33F	3,640,177
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35A	3,650,176
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35R	3,706,260
36H	3,699,842
36K	3,687,003
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40J	3,662,647
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41E	3,677,134
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42B	3,677,135
42R	3,672,255
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138	3,656,400
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147	3,678,800
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161	3,667,343
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185	3,648,562
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189	3,661,049
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191	3,657,960
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196	3,696,706

CLASS 90

Subclass	Patent
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24F	3,680,441
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56R	3,633,458
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58B	3,673,920
58C	3,657,963
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86	3,670,625
89	3,685,394

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4R	3,636,816
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31	3,645,167
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36	3,664,232
37	3,687,009
38	3,656,404
39	3,678,803
41	Re.27,294
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44	3,641,877
48	3,643,547
49	3,691,903
50	3,638,529
52	3,646,849
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55	3,635,125
59	3,667,345
165	3,662,651
167	3,670,627
168	3,672,257
169	3,691,904
171	3,636,817
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	3,659,499
172	3,638,530
173	3,661,052
176	3,648,566
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184	3,653,297
186	3,693,501
189	3,638,531
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216B	3,685,395
219	3,693,502
220	3,638,532
222	3,641,878
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234	3,680,442
241	3,638,533
242	3,668,974
262	3,687,010
263	3,683,746
265	3,703,848
268	3,645,169
272	3,665,808
275	3,661,053
290	3,664,233
298	3,643,548
299	3,673,921
306	3,653,298
309	3,673,923
321	3,691,907
346	3,699,846
355	3,672,258
356	3,685,396
357	3,657,966
358A	3,670,628
363A	3,665,809
	3,702,575
363	3,664,234
368	3,693,503
369A	3,688,647
369B	3,661,054
372	3,657,967
373	3,677,138
375A	3,667,346
	3,680,443
376	3,707,112
378	3,706,262
382	3,672,259
384	3,677,139
385	3,693,504
387	3,640,184
	3,664,235
388	3,706,263
390	3,695,145
391	3,646,850
	3,677,140
394	3,677,141
395	3,704,650
398	3,657,968
399	3,638,534
	3,645,170
	3,654,170
401	3,633,459
	3,656,406
402	3,631,760
404	3,667,347
408	3,631,761
409	3,668,975
411R	3,631,762
	3,633,460
	3,638,535
	3,640,185
	3,662,652
	3,699,847
412	3,641,879
	3,657,969
	3,682,043
	3,688,648
	3,691,908
	3,691,911
	3,693,506
	3,703,849
413	3,661,056
	3,683,747
416	3,653,299
	3,683,748
417A	3,651,740
420	3,641,880
	3,665,810
	3,688,644
422	3,668,976
	3,673,922
435	3,651,741
436	3,633,461
	3,654,835
438	3,683,749
446	3,703,850
448	3,654,836
449	3,700,396
450	3,633,462
454	3,659,499
457	3,701,305
459	3,646,851
	3,687,011
461	3,654,837
462	3,673,924

CLASS 91—Con.

467	3,646,852
475	3,636,818
477	3,675,539
478	3,695,146
482	3,661,057
	3,701,306
483	3,641,881
485	3,657,970
486	3,661,055
	3,683,751
	3,698,286
487	3,633,463
	3,645,171
	3,657,971
	3,682,044
	3,691,909
	3,696,710
	3,699,848
	3,702,576
488	3,650,180
	3,661,058
490	3,656,407
492	3,665,811
	3,693,507
493	3,680,444
497	3,645,172
498	3,636,819
	3,695,147
499	3,636,820
	3,661,059
	3,682,046
	3,691,910
	3,693,508
500	3,656,408
504	3,636,821
	3,656,409
505	3,633,464
	3,643,549
	3,648,567
	3,682,047
506	3,631,763
	3,631,764
	3,643,550
507	3,678,804
	3,687,012
	3,698,287

CLASS 92

5	3,648,568
	3,704,652
8	3,687,013
11	3,678,805
13.2	3,653,300
13.3	3,633,465
13.4	3,698,288
13.51	3,683,752
13.8	3,648,569
15	3,662,653
	3,702,577
17	3,668,977
24	3,654,838
	3,665,812
	3,699,850
26	3,664,236
29	3,704,653
30	3,651,742
	3,665,813
33	3,687,014
	3,703,851
37	3,682,048
38	3,664,237
48	3,650,181
	3,678,806
	3,683,753
	3,696,711
49	3,656,410
	3,659,500
	3,659,501
51	3,656,411
	3,673,926
52	3,631,765
	3,696,712
53	3,653,302
	3,687,015
57	3,635,126
	3,663,226
60	3,648,570
	3,677,142
61	3,682,049
	3,699,849
62	3,653,301
63	3,636,822
69	3,672,260
70	3,678,807
71	3,665,814
72	3,670,629
76	3,646,853
	3,691,913
82	3,656,412
83	3,662,654
	3,667,348
	3,667,349

84	3,659,502
85	3,633,466
	3,678,808
	3,703,125
86	3,678,809
92	3,638,536
	3,645,173
	3,695,148
	3,703,853
98D	3,656,413
98	3,646,854
	3,668,978
	3,673,927
	3,675,540
100	3,648,571
102	3,661,060
106	3,685,397
107	3,665,815
110	3,688,649
113	3,667,350
119	3,678,810
	3,699,851
121	3,665,835
	3,696,713
125	3,659,503
	3,682,050
	3,688,645
128	3,643,551
	3,650,182
	3,657,972
	3,673,925
129	3,670,630
130	3,687,016
137	3,672,261
138	3,704,986
140	3,672,262
144	3,672,263
145	3,685,238
161	3,635,127
	3,688,646
162	3,631,766
	3,653,303
	3,659,504
165	3,631,767
	3,683,754
	3,685,398
	3,687,017
166	3,657,973
168	3,665,816
	3,695,149
169	3,640,186
	3,648,572
	3,678,811
	3,687,018
	3,687,019
	3,691,914
	3,695,150
	3,699,852
170	3,696,714
171	3,641,882
	3,685,399
172	3,633,467
186	3,633,468
	3,703,126
187	3,636,823
	3,702,092
193	3,645,174
200	3,654,839
222	3,654,840
241	3,677,143
248	3,707,113
249	3,636,824
	3,656,414
258	3,703,852

CLASS 93

1C	3,636,825
	3,645,175
	3,646,855
	3,675,541
1G	3,693,510
	3,703,854
1R	3,635,128
	3,657,974
	3,668,979
	3,668,980
	3,677,144
1.5	3,685,400
8VB	3,657,975
8WA	3,698,289
8R	3,640,187
	3,664,238
12R	3,667,351
	3,672,264
13	3,656,415
20	3,678,812
	3,678,813
27	3,643,552
33H	3,654,841
33R	3,631,768
35RB	3,690,221
35H	3,687,020
35R	3,646,856
	3,675,542

	3,680,445
	3,682,051
	3,688,650
36SQ	3,662,655
36A	3,643,553
36.01	3,640,188
	3,690,224
36.3	3,643,554
	3,650,183
	3,673,928
36.5R	3,668,981
36.5	3,633,469
37R	3,646,857
	3,685,401
	3,690,225
49AC	3,648,574
49M	3,678,814
49R	3,640,189
	3,672,266
51M	3,648,573
	3,659,505
51R	3,631,769
	3,635,129
	3,638,537
	3,704,654
51.1	3,683,755
52	3,656,416
	3,656,417
	3,690,222
53BF	3,695,151
53R	3,633,470
	3,682,052
	3,690,223
54R	3,657,976
	3,698,291
58.1	3,664,240
58.2R	3,667,352
	3,667,353
	3,667,354
	3,673,929
58.3	3,653,304
59R	3,636,826
61AC	3,683,757
61R	3,665,817
	3,685,402
62	3,641,883
	3,643,555
	3,646,858
	3,668,982
63R	3,683,756
77FT	3,688,652
80	Re.27,500
	3,636,827
	3,664,239
81R	3,665,818
	3,665,819
82	3,680,446
84TW	3,641,884
	3,659,506
	3,659,507
93DP	3,631,770
	3,631,771
	3,638,538
	3,643,556
	3,643,557
	3,672,265
	3,683,758
93K	3,636,828
	3,680,447
	3,691,915
94FC	3,683,759
94PS	3,640,190
	3,654,842

CLASS 94

1	3,662,656
1.5	3,678,815
	3,680,448
	3,693,511
	3,703,855
4R	3,688,886
4	3,680,449
8	3,702,093
9	3,687,021
10	3,664,241
13	3,635,130
	3,640,191
	3,685,403
17	3,706,264
18	3,645,176
	3,650,184
	3,653,305
	3,677,145
	3,682,053
	3,687,022
	3,690,226
	3,698,292
	3,699,853
22	3,664,242
	3,680,450
	3,699,854
23	3,695,152
24	3,683,760
31	3,636,829

	3,698,290
31.3	3,695,153
33	3,636,830
	3,645,177
	3,690,227
	3,703,137
	3,703,138
	3,705,543
39	3,648,575
	3,657,977
	3,665,820
	3,675,543
	3,678,816
44	3,638,539
	3,682,054
	3,685,404
	3,703,856
45A	3,673,931
	3,675,544
	3,683,761
45R	3,636,831
	3,673,930
	3,702,578
	3,703,857
45	3,680,451
46AC	3,691,916
46R	3,638,540
	3,685,405
	3,688,653
46	3,635,131
	3,636,832
	3,636,833
	3,665,821
	3,675,545
	3,678,817
	3,693,512
	3,699,855
48	3,635,132
	3,662,658
	3,703,127
49	3,635,133
	3,636,834
50PR	3,633,471
	3,650,185
	3,656,418
	3,687,023
50R	3,636,835
	3,640,192
	3,662,657
	3,665,822
	3,665,823
	3,675,546
	3,678,821
	3,678,824
	3,682,056
	3,690,232
	3,695,158
	3,698,298
	3,699,857
50V	3,668,983
	3,670,631
	3,693,513
	3,698,293
	3,703,128
50	3,635,134
	3,656,419

CLASS 95

1R	3,677,147
	3,688,655
	3,695,154
	3,696,715
	3,698,295
1	3,631,772
	3,636,836
	3,641,885
	3,645,178
	3,645,179
	3,648,576
	3,667,355
	3,698,294
1.1	3,631,773
	3,633,472
	3,641,886
	3,650,186
	3,661,061
	3,673,932
	3,673,933
	3,675,549
	3,677,146
	3,677,154
	3,678,818
	3,682,055
	3,683,764
	3,688,654
	3,693,514
	3,696,716
	3,699,856
	3,703,129
4.5R	3,640,193
	3,646,602
	3,670,632
	3,670,633
	3,675,560
	3,677,148
	3,678,819
	3,685,406
	3,688,656
	3,688,672
	3,690,231
	3,693,515

	3,693,516
	3,696,717
	3,698,297
	3,703,137
	3,703,138
	3,705,543
4.5	Re.27,265
	Re.27,374
	3,631,774
	3,631,775
	3,636,837
	3,636,838
	3,638,541
	3,641,887
	3,643,558
	3,643,559
	3,645,180
	3,648,577
	3,650,187
	3,657,978
	3,665,825
	3,667,356
	3,668,984
	3,678,820
	3,687,025
	3,693,517
	3,695,155
	3,695,156
	3,698,296
	3,702,094
10CD	3,662,659
	3,664,244
	3,664,245
	3,665,826
	3,678,827
	3,696,719
	3,699,858
10CE	3,631,778
	3,636,840
	3,638,543
	3,641,888
	3,641,889
	3,641,891
	3,643,562
	3,654,843
	3,661,062
	3,672,267
	3,672,268
	3,677,151
	3,678,821
	3,678,824
	3,682,056
	3,690,232
	3,695,158
	3,698,298
	3,699,857
10CT	3,631,777
	3,633,473
	3,636,839
	3,636,841
	3,636,842
	3,638,542
	3,638,544
	3,643,561
	3,643,563
	3,645,181
	3,646,859
	3,646,860
	3,648,580
	3,651,744
	3,657,979
	3,665,824
	3,667,357
	3,670,636
	3,670,637
	3,672,271
	3,675,547
	3,675,548
	3,678,823
	3,678,825
	3,678,826
	3,680,453
	3,682,057
	3,683,766
	3,683,767
	3,687,027
	3,687,029
	3,688,657
	3,690,229
	3,690,230
	3,693,518
	3,695,157
	3,698,299
	3,698,300
	3,698,302
	3,703,130
	3,705,536
	3,707,114
10ST	3,682,058
10A	3,635,135
10C	3,631,776
	3,641,890
	3,641,892

	3,643,560
	3,643,564
	3,646,861
	3,648,579
	3,664,243
	3,664,246
	3,668,985
	3,670,634
	3,670,635
	3,675,550
	3,677,149
	3,683,765
	3,683,768
	3,685,408
	3,690,228
	3,691,918
	3,695,159
	3,696,718
	3,696,720
	3,698,301
10P	3,691,917
	3,701,307
10R	3,677,150
11HC	3,667,359
11UW	3,646,863
11L	Re.27,468
	3,640,194
	3,653,315
	3,662,666
	3,670,639
	3,672,270
	3,675,565
	3,680,454
	3,688,660
	3,702,582
	3,703,131
	3,706,265
	3,706,266
11R	3,631,780
	3,633,474
	3,633,475
	3,633,476
	3,635,136
	3,635,137
	3,636,843
	3,638,545
	3,640,195
	3,640,724
	3,643,565
	3,643,567
	3,648,581
	3,648,582
	3,650,188
	3,650,190
	3,657,984
	3,664,247
	3,665,828
	3,667,358
	3,668,987
	3,668,988
	3,668,989
	3,672,283
	3,673,935
	3,675,551
	3,677,152
	3,677,153
	3,678,828
	3,678,829
	3,682,060
	3,685,409
	3,687,028
	3,687,031
	3,688,659
	3,688,661
	3,688,662
	3,690,235
	3,696,721
	3,702,095
	3,705,537
11V	3,675,552
11W	3,641,893
	3,643,566
	3,653,306
11	3,633,477
	3,641,894
	3,645,188
	3,668,986
	3,672,269
	3,673,934
	3,680,455
	3,687,030
	3,690,233
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11.5R	3,631,779
	3,640,196
	3,643,568
	3,645,189
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	3,650,189
	3,657,980
	3,659,508
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	3,665,827
	3,677,156

CLASS 95—Con.

Subclass	Patent
	3,677,157
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	3,687,033
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	3,688,663
	3,688,664
	3,690,236
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	3,701,308
	3,705,538
	3,705,539
	3,705,540
11.5 :	3,651,745
	3,661,063
	3,677,158
	3,699,861
	3,703,132
12 :	3,633,478
	3,635,138
	3,640,197
	3,648,578
	3,648,583
	3,659,510
	3,668,990
	3,673,936
	3,673,937
	3,688,665
	3,693,520
	3,703,858
	3,704,655
	3,707,115
12.2 :	Re.27,491
	3,643,569
	3,664,248
12.21 :	3,641,895
12.5 :	3,653,307
	3,662,661
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	3,687,035
	3,688,666
	3,703,133
13R :	3,678,830
	3,682,062
13 :	Re.27,320
	3,635,139
	3,636,844
	3,636,845
	3,640,198
	3,641,896
	3,648,584
	3,653,308
	3,659,511
	3,659,512
	3,664,249
	3,667,361
	3,672,272
	3,672,273
	3,672,274
	3,672,275
	3,673,938
	3,673,939
	3,673,940
	3,678,831
	3,678,832
	3,680,456
	3,683,770
	3,683,771
	3,685,412
	3,687,032
	3,688,667
	3,690,238
	3,690,239
	3,691,920
	3,693,521
	3,699,862
	3,702,579
	3,702,580
	3,703,134
	3,705,541
14 :	3,631,781
	3,693,522
15 :	3,635,140
	3,638,546
	3,640,199
18P :	3,657,981
	3,675,553
	3,675,554
	3,682,064
	3,683,772
	3,685,413
18R :	3,696,722
18 :	3,643,570
	3,678,833
	3,682,063
	3,683,773
19 :	3,633,479
	3,640,200
	3,643,571
	3,648,585
	3,651,746
	3,672,276

Subclass	Patent
	3,705,542
	3,707,116
	3,707,117
22 :	3,698,303
24 :	3,653,309
	3,673,943
31AC :	3,641,897
	3,645,182
	3,646,862
	3,646,867
	3,673,941
	3,685,414
	3,687,039
	3,688,669
	3,688,670
	3,699,863
31CA :	3,631,782
	3,665,829
	3,667,363
	3,670,638
	3,693,525
	3,695,160
31EL :	3,640,201
	3,641,898
	3,643,576
	3,656,420
	3,677,159
	3,693,523
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31FL :	3,631,783
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	3,641,899
	3,665,830
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	3,688,671
31FM :	3,645,183
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31FS :	3,636,847
	3,667,362
31R :	3,638,547
	3,648,586
	3,650,191
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	3,687,036
	3,687,037
31 :	3,653,310
	3,691,921
36R :	3,641,900
	3,687,040
36 :	3,678,834
	3,703,135
37 :	3,667,364
	3,680,461
39 :	3,636,848
	3,665,831
	3,665,832
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	3,668,992
	3,672,280
	3,682,067
	3,682,068
	3,693,526
	3,706,267
40 :	3,677,160
42 :	3,631,784
	3,633,481
	3,636,846
	3,638,548
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	3,641,901
	3,643,572
	3,643,573
	3,643,575
	3,646,868
	3,653,311
	3,653,312
	3,653,313
	3,654,844
	3,656,421
	3,657,985
	3,668,993
	3,672,281
	3,672,284
	3,675,557
	3,675,558
	3,680,457
	3,680,458
	3,683,776
	3,685,416
	3,687,038
	3,690,240
	3,690,241
	3,698,305
	3,699,864
	3,699,865
	3,701,304

Subclass	Patent
	3,703,136
	3,704,656
44A :	3,653,314
	3,662,662
44C :	Re.27,461
	3,643,574
	3,661,064
	3,664,250
	3,667,366
	3,675,559
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	3,682,071
	3,687,041
	3,696,724
44R :	3,633,482
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53E :	3,635,142
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CLASS 96

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CLASS 96—Con.

Subclass	Patent No.
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114.1 :	3,635,719
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CLASS 98

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CLASS 99

Subclass	Patent No.
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CLASS 99 – Con.

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137	3,647,478
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171B	3,677,774
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207	3,634,105
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208	3,681,095
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214	3,704,140
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216	3,666,498
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217	3,674,513
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229	3,634,108
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307	3,696,733
310	3,669,694
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347	3,677,172
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351	3,646,881
353	3,680,474
355	3,659,517
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	3,695,905
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358	3,651,753
359	3,654,853
360	3,662,676
386	3,659,518
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	3,693,536
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391	3,650,202
397	3,704,141
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	3,635,149
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	3,645,196
	3,667,372
	3,695,171
	3,696,735
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407	3,667,373
408	3,638,558
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409	3,635,150
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410	3,636,860
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417	3,677,174
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425	3,664,256
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426	3,693,537
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427	3,643,588
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450.4	3,645,197
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450.6	3,633,517
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450.7	3,631,818
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CLASS 100

Subclass	Patent No.
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19	3,667,377
26	Re.27,427
	3,667,378
27	3,665,845
28	3,701,314
35	3,645,198
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	3,677,175
37	3,661,082
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38	3,653,319
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39	3,657,997
41	3,691,940
45	3,636,862
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47	3,684,844
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49	3,636,863
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53	3,640,210
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	3,648,597
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65	3,687,061
70R	3,645,199
74	3,695,173
89	3,691,941
90	3,633,494
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91	3,636,864
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93PB	3,638,560
93P	3,638,559
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95	3,643,591
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96	3,651,755
98	3,641,927
	3,645,200
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100	3,680,475
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110	3,693,540
117	Re.27,515
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121	3,631,794
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139	3,667,379
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146	3,696,736
148	3,689,184
151	3,680,476
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154	3,688,688
155R	3,678,846
158C	3,657,998
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193	3,695,175
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220	3,680,477
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232	3,683,797
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233	3,641,929
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CLASS 101

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93C	3,631,797
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CLASS 101—Con.

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470 :	3,669,019
	3,703,143

471 :	3,648,609

CLASS 102

1R :	3,665,857
2 :	3,655,413
	3,693,548
4 :	3,633,507
	3,643,599
	3,648,610
	3,658,004
	3,670,648
	3,695,177
6 :	3,636,874
	3,658,005
	3,661,083
	3,669,020
	3,691,952
7 :	3,701,319
7.6 :	3,635,162
8 :	3,667,387
	3,680,482
	3,698,315
10 :	3,672,300
	3,696,747
13 :	3,633,508
	3,648,611
14 :	3,691,953
18 :	3,699,889
20 :	3,636,875
	3,650,212
21 :	3,648,612
22 :	3,638,569
	3,648,613
	3,669,021
23 :	3,648,614
	3,654,866
	3,687,075
24HC :	3,658,006
	3,658,007
	3,661,084
	3,675,575
24R :	3,677,182
24 :	3,636,876
	3,638,570
	3,640,222
	3,645,205
	3,675,574
	3,685,448
	3,685,449
	3,687,076
	3,691,954
	3,703,144
27R :	3,665,858
	3,678,853
	3,706,277
27 :	3,698,316
28EB :	3,659,527
	3,669,022
28M :	3,631,802
28R :	3,667,388
	3,682,096
	3,683,811
	3,695,178
28 :	3,640,223
	3,640,224
	3,661,085
34 :	3,656,432
34.1 :	3,667,389
34.5 :	3,646,887
35.4 :	3,633,509
35.6 :	3,702,588
37.2 :	3,678,855
37.4 :	3,654,867
	3,678,856
	3,698,317
37.8 :	3,648,615
	3,678,854
	3,680,483
	3,698,318
	3,699,890
38 :	3,650,213
	3,658,009
	3,670,649
	3,673,963
	3,682,097
	3,688,697
	3,688,698
	3,696,748
	3,706,278
39 :	3,641,935
	3,672,301
	3,673,964
	3,678,857
	3,690,255
40 :	3,645,206
	3,645,207
	3,648,616
	3,687,077
	3,705,549
41 :	3,638,571
42C :	3,656,433
	3,662,683

	3,669,023
	3,670,650
	3,670,651
	3,687,078
	3,688,699
43F :	3,659,528
43P :	3,656,434
	3,678,858
43R :	3,690,256
	3,706,279
43 :	3,706,280
44 :	3,675,576
45 :	3,665,859
	3,698,319
49.2 :	3,687,079
49.3 :	3,698,320
	3,698,321
	3,699,891
49.4 :	3,650,214
49.5 :	3,636,877
	3,705,550
	3,706,281
49.7 :	3,688,700
	3,696,749
52 :	3,677,181
56 :	3,641,936
	3,641,937
	3,661,086
	3,662,684
	3,664,262
	3,677,179
	3,698,322
	3,703,865
57 :	3,701,573
64 :	3,635,163
	3,636,878
	3,656,435
	3,683,814
	3,705,551
	3,705,552
65 :	3,683,815
65.2 :	3,664,263
66 :	3,645,208
67 :	3,646,888
	3,667,390
	3,675,577
	3,677,183
	3,690,257
	3,696,750
70B :	3,646,889
70R :	3,631,803
	3,661,087
	3,690,258
70S :	3,703,866
70 :	3,667,391
	3,685,451
	3,688,702
	3,702,589
70.2GA :	3,670,654
70.2A :	3,651,760
70.2P :	3,653,325
	3,670,652
	3,677,184
	3,688,701
	3,699,892
70.2R :	3,636,879
	3,653,324
	3,661,088
	3,662,685
	3,667,392
	3,669,024
	3,670,653
	3,672,302
	3,672,303
	3,682,098
	3,685,452
	3,695,179
	3,698,323
	3,703,145
	3,703,867
70.2 :	3,641,938
	3,658,009
	3,665,860
	3,667,393
	3,675,578
	3,675,579
	3,690,259
	3,699,893
71R :	3,636,880
73R :	3,664,264
73 :	3,631,804
74 :	3,633,510
75 :	3,638,572
76R :	3,678,859
	3,706,282
78 :	3,667,394
	3,677,185
79 :	3,640,225
	3,670,655
80 :	3,633,511
	3,651,761
81 :	3,670,656

83 :	3,677,186
86.5 :	3,690,260
87 :	3,633,512
	3,670,657
	3,680,484
	3,695,180
	3,706,283
90 :	3,638,573
	3,685,453
92.3 :	3,672,304
92.4 :	3,680,485
92.7 :	3,667,395
93 :	3,662,686
	3,665,861
	3,695,181
95 :	3,653,326
	3,673,965
99 :	3,691,955
101 :	3,667,396
	3,687,080
103 :	3,636,881
	3,665,862
	3,703,868
104 :	3,636,882

CLASS 104

1R :	3,673,966
	3,685,454
1 :	3,635,164
	3,638,574
	3,638,575
	3,638,576
	3,646,890
	3,680,486
2 :	3,633,513
	3,654,868
	3,685,456
	3,699,894
6 :	3,638,577
	3,683,816
	3,701,320
7B :	3,706,284
7R :	3,690,262
7 :	3,662,687
8 :	3,664,265
	3,690,263
9 :	3,675,580
	3,691,957
	3,698,324
10 :	3,677,187
12 :	3,638,578
	3,645,209
	3,651,762
	3,653,327
	3,669,025
	3,675,581
	3,682,101
	3,687,081
15 :	3,635,165
17R :	3,690,264
22 :	3,670,658
23FS :	3,643,600
	3,650,218
	3,658,010
	3,672,305
	3,675,583
	3,678,860
	3,703,869
23R :	3,675,582
25 :	3,651,763
	3,664,266
	3,665,863
	3,693,549
	3,695,183
26R :	3,646,891
	3,707,124
28 :	3,675,584
35 :	3,705,553
50 :	3,636,883
53 :	3,680,487
56 :	3,635,185
58 :	3,695,182
63 :	3,631,805
70 :	3,690,265
88 :	3,643,601
	3,659,529
	3,661,089
	3,662,688
	3,665,864
	3,673,967
	3,691,959
	3,699,895
	3,699,896
89 :	3,631,806
	3,631,807
	3,672,306
	3,683,817
94 :	3,648,617
96 :	3,640,226
	3,664,267
	3,672,307
98 :	3,650,215
101 :	3,670,659
105 :	3,702,099

	3,702,590
114 :	3,654,869
118 :	3,669,026
120 :	3,677,188
123 :	3,690,266
124 :	3,677,189
	3,706,285
130 :	3,635,166
	3,640,227
	3,661,091
	3,666,050
	3,680,488
138 :	3,656,436
148LM :	3,631,808
	3,631,809
	3,641,939
	3,667,397
	3,667,398
	3,675,585
	3,680,489
	3,696,752
	3,696,753
	3,701,321
148SS :	3,662,689
	3,664,268
	3,691,960
148R :	3,661,092
	3,661,093
148 :	3,646,892
149 :	3,646,613
	3,651,764
	3,675,586
152 :	3,687,082
155 :	3,687,083
	3,691,961
162 :	3,696,754
165 :	3,690,267
166 :	3,650,216
170 :	3,648,618
172BT :	3,636,884
	3,653,328
	3,659,530
	3,669,027
	3,675,587
	3,693,552
172B :	3,661,094
	3,661,095
	3,677,190
	3,693,392
172C :	3,662,690
172S :	3,650,217
	3,667,399
	3,678,862
	3,690,268
	3,690,269
	3,706,286
172 :	3,678,861
173 :	3,662,691
	3,675,588
176 :	Re.27,300
	3,695,185
205 :	3,685,457
246 :	3,672,308
247 :	3,675,589
250 :	3,648,619
	3,696,755
	3,705,554
251 :	3,696,756

CLASS 105

4R :	3,635,168
	3,646,604
	3,650,219
	3,678,863
	3,678,864
	3,687,084
	3,696,757
26R :	3,633,514
	3,638,579
30 :	3,659,531
61 :	3,651,765
	3,696,758
	3,698,325
61.5 :	3,703,146
63 :	3,648,620
77 :	3,653,329
90A :	3,653,330
96.2 :	3,672,310
117 :	3,661,096
133 :	3,635,169
136 :	3,651,766
	3,693,553
156 :	3,698,326
157A :	3,636,885
157R :	3,669,028
	3,682,102
157 :	3,648,621
163R :	3,645,210
164 :	3,636,886
	3,683,818
171 :	3,631,810
	3,670,660
	3,687,085
	3,695,186

CLASS 108—Con.

	3,680,496
	3,685,464
	3,691,965
	3,695,188
	3,699,901
	3,699,902
	3,702,100
60	: 3,636,890
	3,641,950
	3,680,497
	3,687,091
63	: 3,640,230
65	: 3,695,189
66	: 3,636,891
	3,638,587
	3,703,871
69	: 3,672,312
79	: 3,636,892
91	: 3,695,190
92	: 3,683,824
97	: 3,669,032
103	: 3,654,878
106	: 3,640,231
109	: 3,677,202
	3,693,556
110	: 3,654,879
111	: 3,636,893
	3,643,607
	3,648,627
	3,669,033
	3,677,203
	3,685,465
	3,703,872
113	: 3,656,439
116	: 3,682,112
118	: 3,646,895
	3,704,674
128	: 3,638,588
129	: 3,635,172
131	: 3,662,694
132	: 3,661,100
134	: 3,696,762
136	: 3,635,173
	3,659,535
	3,675,597
139	: 3,646,896
	3,653,340
144	: 3,653,341
	3,664,274
	3,675,598
	3,691,966
	3,705,556
145	: 3,703,147
150	: 3,635,174
	3,664,275
	3,705,557
152	: 3,631,821
	3,669,034
	3,669,035
	3,704,675
153	: 3,669,036
156	: 3,636,894
	3,683,823
	3,685,466
	3,687,092
157	: 3,643,608
	3,696,763
159	: 3,688,707

CLASS 109

1S	: 3,680,498
8	: 3,667,404
11	: 3,675,599
12	: 3,669,038
19	: 3,682,113
	3,702,101
25	: 3,650,226
	3,654,880
29	: 3,643,609
	3,664,276
	3,688,708
	3,702,592
31	: 3,653,342
32	: 3,680,499
46	: 3,683,826
49	: 3,669,037
50	: 3,683,827
51	: 3,667,405
57	: 3,667,406
64	: 3,653,343
76	: 3,638,589
78	: 3,636,895
80	: 3,702,593
82	: 3,633,520
	3,645,216
83	: 3,683,828
84	: 3,705,558
105	: 3,682,100

CLASS 110

1A	: 3,641,951

1J	: 3,693,557
	3,699,903
1	: 3,677,204
7A	: 3,638,591
	3,669,039
7R	: 3,640,232
	3,658,015
	3,670,666
	3,698,331
7S	: 3,682,114
7	: 3,638,590
8A	: 3,631,823
	3,635,176
	3,645,217
	3,646,897
	3,651,771
	3,653,344
	3,664,277
	3,669,040
	3,670,667
	3,670,668
	3,670,669
	3,680,500
	3,680,501
	3,695,192
	3,699,905
	3,707,128
8C	: 3,631,822
	3,641,952
	3,643,610
	3,654,881
	3,658,016
	3,665,871
	3,680,502
	3,682,115
	3,699,904
8E	: 3,648,630
	3,699,906
8R	: 3,635,175
	3,636,896
	3,640,233
	3,645,218
	3,648,629
	3,651,770
	3,656,440
	3,656,441
	3,658,017
	3,662,695
	3,664,278
	3,675,600
	3,678,869
	3,678,870
	3,682,116
	3,685,467
	3,687,094
	3,688,709
	3,693,558
	3,702,594
	3,702,595
	3,702,596
	3,704,676
10	: 3,706,288
13	: 3,680,503
14	: 3,631,824
	3,646,898
	3,682,117
15	: 3,707,129
18C	: 3,667,407
18R	: 3,693,559
	3,706,289
18	: 3,669,041
97R	: 3,641,953
104	: 3,633,521
119	: 3,667,408
173A	: 3,667,409
173R	: 3,707,130
182.5	: 3,636,872
	3,662,696
184	: 3,669,042
	3,706,290

CLASS 111

1	: 3,651,772
2	: 3,643,611
3	: 3,705,559
6	: 3,640,234
	3,648,631
	3,680,504
7.1	: 3,659,536
10	: 3,670,670
11	: 3,631,825
	3,685,468
51	: 3,675,601
69	: 3,633,522
	3,661,101
73	: 3,683,829
77	: 3,636,897
	3,670,671
	3,698,332
	3,707,132
80	: 3,664,279
81	: 3,701,327

85	: 3,673,970
	3,705,560
87	: 3,685,469
88	: 3,658,018
93	: 3,695,193
168	: 3,705,837

CLASS 112

2	: 3,677,205
3R	: 3,641,954
	3,664,280
11	: 3,691,968
20	: 3,650,227
	3,664,281
25	: 3,696,764
67	: 3,661,102
	3,665,872
	3,667,410
	3,705,561
70	: 3,691,969
76	: 3,669,043
77	: 3,651,773
	3,656,443
	3,669,044
	3,706,291
79A	: 3,633,523
79R	: 3,635,177
	3,641,955
	3,641,956
	3,650,228
	3,653,346
	3,662,697
	3,670,672
	3,677,206
	3,687,095
80	: 3,645,219
83	: 3,680,505
102	: 3,658,019
	3,682,118
103	: 3,664,288
112	: 3,680,506
113	: 3,633,524
	3,670,673
114	: 3,693,560
117	: 3,633,525
118	: 3,665,874
	3,669,045
	3,677,207
	3,680,507
121.11	: 3,650,229
	3,654,882
	3,690,273
	3,693,561
	3,696,766
121.12	: 3,653,347
	3,667,411
	3,670,675
	3,680,508
	3,683,831
237	: 3,669,050
240	: 3,643,614
121.14	: 3,638,592
	3,682,119
121.15	: 3,664,282
	3,664,283
	3,669,046
	3,669,047
	3,672,313
	3,683,830
	3,695,194
121.2	: 3,685,470
121.26	: 3,669,048
121.27	: 3,699,907
121.29	: 3,633,526
	3,640,235
	3,670,674
	3,672,314
	3,675,602
	3,685,471
	3,695,195
	3,701,328
127	: 3,691,970
130	: 3,648,632
	3,693,562
	3,696,767
	3,699,908
132	: 3,635,178
134	: 3,653,348
	3,661,103
141	: 3,631,826
142D	: 3,705,434
147	: 3,658,020
150	: 3,669,049
	3,703,148
152	: 3,664,284
	3,680,509
	3,699,909
153	: 3,703;873
	3,699,910
158A	: 3,693,563
158B	: 3,635,179
	3,670,676
158R	: 3,641,957
	3,643,612

	3,648,633
	3,673,971
	3,690,274
	3,696,768
159	: 3,633,527
	3,696,769
162	: 3,678,871
	3,688,711
164	: 3,695,196
168	: 3,675,603
176	: 3,693,564
177	: 3,695,197
178	: 3,661,104
	3,677,208
184	: 3,693,565
	3,693,566
	3,702,102
189	: 3,698,333
192	: 3,650,230
203	: 3,636,898
	3,695,198
206	: 3,687,096
207	: 3,636,899
210	: 3,636,900
	3,638,593
	3,661,105
	3,687,097
212	: 3,688,712
214	: 3,656,442
217	: 3,659,537
218A	: 3,665,875
218R	: 3,638,594
	3,643,613
	3,645,220
	3,682,120
219A	: 3,636,901
	3,636,902
	3,659,538
	3,665,876
	3,667,412
	3,672,316
	3,688,710
	3,688,714
219R	: 3,672,315
	3,688,713
	3,688,715
220	: 3,667,413
	3,698,334
221	: 3,645,221
	3,695,199
224	: 3,645,222
	3,699,911
226	: 3,658,022
231	: 3,682,121
232	: 3,705,562
235	: 3,638,595
	3,646,899
	3,665,877
	3,670,678
	3,680,510
237	: 3,669,050
240	: 3,643,614
241	: 3,641,958
242	: 3,683,832
243	: 3,640,236
	3,695,200
	3,698,335
245	: 3,654,883
252	: 3,635,180
	3,648,634
	3,658,021
	3,665,878
	3,688,716
	3,690,276
	3,696,770
	3,698,336
	3,701,329
254	: 3,667,414
258	: 3,646,900
	3,673,972
	3,677,210
	3,683,833
	3,685,473
260	: 3,650,231
262	: 3,661,106
	3,670,679
	3,675,604
264	: 3,703,149
265	: 3,633,528
	3,665,879
	3,685,474
267	: 3,690,277
410	: 3,654,884
416	: 3,658,023
417	: 3,665,880
	3,696,771
426	: 3,662,698
440	: 3,691,971
965	: 3,653,345

CLASS 113

1C	: 3,650,233
	3,682,122
42	: 3,667,416

1E	: 3,672,317
1F	: 3,683,834
1G	: 3,659,539
	3,688,717
	3,690,278
	3,706,292
1N	: 3,641,960
1R	: 3,650,232
15A	: 3,687,099
	3,688,718
	3,701,330
30	: 3,672,318
54	: 3,636,903
	3,638,596
	3,669,051
55	: 3,662,699
113R	: 3,651,774
114BE	: 3,702,103
115	: 3,693,567
116FF	: 3,638,597
118C	: 3,693,568
119	: 3,665,881
	3,669,054
	3,702,104
120AA	: 3,690,279
	3,698,337
120H	: 3,685,475
	3,691,972
120R	: 3,687,098
121AA	: 3,677,211
121A	: 3,641,959
	3,695,201
	3,704,677
	3,707,133
121C	: 3,705,563

CLASS 114

.5D	: 3,648,638
	3,653,349
	3,654,886
	3,673,973
	3,673,974
	3,702,105
.5F	: 3,635,181
	3,654,885
	3,659,540
	3,664,285
	3,665,882
	3,688,719
	3,691,974
.5R	: 3,641,961
	3,653,350
	3,669,052
	3,693,569
.5T	: 3,664,286
.5	: 3,635,182
	3,646,901
	3,659,541
15	: 3,698,338
16A	: 3,638,598
	3,650,234
16E	: 3,633,530
	3,665,883
	3,665,884
	3,667,415
	3,688,720
16R	: 3,633,529
	3,635,183
	3,640,237
	3,648,635
	3,661,107
	3,670,680
	3,675,607
	3,688,721
	3,698,339
	3,704,678
16.4	: 3,643,615
	3,683,835
16.7	: 3,678,872
16.8	: 3,702,597
20R	: 3,653,351
	3,706,294
20	: 3,706,293
21R	: 3,703,874
21W	: 3,643,616
23	: 3,648,636
29	: 3,631,827
	3,648,637
	3,688,722
39	: 3,631,828
	3,656,444
	3,656,445
	3,682,123
	3,691,976
	3,696,772
40	: 3,658,024
	3,670,681
	3,698,340
	3,698,341
41	: 3,636,904
	3,690,281
	3,705,564
	3,706,295

	3,678,873
43.5	: 3,631,829
	3,636,905
	3,673,975
	3,685,476
	3,690,282
45	: 3,670,682
46	: 3,680,512
50	: 3,631,830
	3,695,203
51	: 3,635,184
	3,667,417
	3,691,977
	3,704,679
53	: 3,648,314
54	: 3,696,773
56	: 3,653,352
57	: 3,635,186
	3,680,513
61	: 3,661,108
	3,665,885
	3,673,976
	3,675,605
	3,677,212
65A	: 3,631,831
	3,664,287
65R	: 3,648,639
	3,670,683
	3,675,606
	3,680,514
66	: 3,680,515
66.5H	: 3,645,223
	3,646,902
	3,651,775
	3,661,110
	3,669,053
	3,688,723
	3,693,570
66.5P	: 3,670,684
	3,678,874
	3,695,204
	3,698,343
66.5R	: 3,636,906
	3,636,907
	3,648,640
	3,661,109
	3,698,342
67A	: 3,650,235
	3,659,542
	3,661,111
	3,662,700
	3,664,289
	3,677,213
	3,680,517
	3,688,724
	3,690,283
	3,702,598
67R	: 3,680,516
68	: 3,662,701
71	: 3,651,776
72	: 3,654,887
	3,680,518
73	: 3,665,886
	3,678,875
74A	: 3,671,315
74R	: 3,631,832
	3,672,319
	3,672,320
	3,699,912
74	: 3,659,543
77R	: 3,656,446
	3,698,344
	3,703,153
102	: 3,678,876
	3,693,571
	3,706,296
103	: 3,680,519
105	: 3,658,025
115	: 3,653,353
123	: 3,648,641
125	: 3,653,354
	3,678,877
	3,683,837
	3,698,345
126	: 3,643,617
	3,687,100
	3,688,726
144R	: 3,678,878
	3,688,727
	3,695,205
144	: 3,641,962
	3,673,977
	3,685,478
	3,691,978
145A	: 3,633,531
152	: 3,690,284
162	: 3,670,685
	3,680,511
197	: 3,703,150
200	: 3,638,599
	3,661,112
201	: 3,698,346
202	: 3,698,347
203	: 3,696,774
206A	: 3,653,355

CLASS 114—Con.

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206R  : 3,659,544
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        3,682,125
        3,685,479
        3,690,285
        3,695,207
208A  : 3,651,777
        3,656,448
208R  : 3,672,321
210   : 3,635,187
        3,675,608
        3,704,680
211   : 3,695,208
218   : 3,650,236
        3,677,214
219   : 3,641,963
        3,688,728
        3,690,280
        3,693,572
        3,693,573
        3,693,574
221A  : 3,701,331
221   : 3,665,887
222   : 3,638,600
        3,685,477
        3,705,565
229   : 3,669,055
230   : 3,636,908
        3,659,545
        3,670,686
        3,675,609
        3,675,610
        3,683,838
        3,688,729
        3,695,209
        3,703,151
        3,703,875
235WS : 3,650,237
235A  : 3,640,238
        3,667,418
        3,683,839
235B  : 3,638,601
        3,645,224
        3,648,642
        3,672,322
        3,680,520
        3,688,730
        3,698,348
        3,703,876
        3,704,681
235R  : 3,633,532
        3,645,225
        3,650,238
        3,651,778
        3,659,546
        3,698,349
240R  : 3,654,888
        3,656,447
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CLASS 115

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.5R   : 3,648,643
1B    : 3,643,618
        3,661,114
        3,682,126
1R    : 3,680,521
        3,688,731
        3,698,350
1     : 3,646,904
6.1   : 3,635,188
        3,685,480
        3,695,210
9     : 3,656,449
12R   : 3,646,903
        3,669,056
        3,675,611
        3,675,612
12    : 3,641,964
        3,658,026
16    : 3,677,215
18B   : 3,687,101
18R   : 3,669,058
        3,670,687
18    : 3,631,833
        3,658,027
19    : 3,682,127
        3,683,840
20    : 3,664,290
23    : 3,680,522
24    : 3,643,619
24.1  : 3,677,216
26    : 3,648,644
        3,695,211
26.3  : 3,704,682
27    : 3,640,239
28    : 3,640,240
31    : 3,677,217
34R   : 3,631,834
        3,636,909
        3,659,547
        3,669,057
        3,682,128
        3,693,575
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35    : 3,636,910
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        3,654,889
        3,673,978
        3,678,879
        3,685,481
37    : 3,662,702
        3,688,732
39    : 3,650,239
41HT    3,688,733
41R   : 3,683,841
        3,693,576
41    : 3,641,965
        3,648,645
42    : 3,658,028
49    : 3,659,548
63    : 3,656,450
70    : 3,636,911
        3,646,905
        3,693,577
        3,702,106
        3,703,877
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CLASS 116

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8     : 3,659,549
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20    : 3,704,683
28A   : 3,648,646
28R   : 3,703,152
28    : 3,636,912
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        3,672,323
        3,683,842
        3,695,213
33    : 3,661,115
34R   : 3,680,523
34    : 3,662,703
        3,670,688
40    : 3,668,070
63P   : 3,675,613
        3,699,913
        3,705,566
65    : 3,643,620
        3,682,129
67A   : 3,696,775
67R   : 3,669,059
        3,691,980
67    : 3,678,880
        3,703,878
70    : 3,645,226
        3,646,906
        3,656,451
        3,662,704
        3,672,325
        3,677,218
        3,678,881
        3,691,981
        3,691,982
        3,698,351
        3,703,879
80    : 3,677,219
86    : 3,690,286
        3,698,352
106   : 3,667,419
109   : 3,640,241
112   : 3,670,689
        3,670,690
        3,678,882
114AD   3,688,734
114AH   3,678,883
114Q    3,636,913
114R    3,643,621
        3,648,647
        3,662,705
        3,685,482
        3,691,983
114   : 3,633,533
        3,635,189
        3,638,602
        3,650,240
        3,662,706
        3,664,292
        3,683,843
114.5 : 3,656,452
        3,682,130
        3,693,579
115.5 : 3,636,914
        3,651,780
        3,696,776
        3,704,684
116   : 3,691,984
118   : 3,675,614
        3,677,220
        3,699,914
119   : 3,670,691
        3,683,844
        3,690,295
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120   : 3,635,190
121   : 3,638,603
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        3,675,620
        3,678,884
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124B  : 3,670,692
124R  : 3,695,215
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124   : 3,633,534
        3,636,915
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        3,654,891
        3,678,885
        3,690,287
        3,691,985
125   : 3,641,966
128   : 3,645,227
129A  : 3,698,353
129L  : 3,641,967
        3,699,915
129R  : 3,633,535
        3,691,987
129   : 3,654,892
        3,673,979
        3,691,986
132   : 3,680,524
133   : 3,641,968
134   : 3,693,580
135   : 3,677,221
        3,680,525
137A  : 3,643,624
137   : 3,643,623
        3,701,334
148   : 3,683,845
173   : 3,640,242
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        3,675,616
        3,678,886
174   : 3,680,526
        3,706,297
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CLASS 117

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.5    : 3,694,240
1     : 3,679,448
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1.7   : 3,632,364
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        3,682,673
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2TC   : 3,650,794
        3,664,869
        3,704,150
2R    : 3,667,981
        3,677,787
        3,684,543
        3,697,298
        3,698,925
2     : 3,652,314
        3,705,047
3     : 3,645,766
        3,676,169
        3,679,450
        3,697,299
        3,705,048
3.1   : 3,635,746
        3,684,544
3.4   : 3,632,365
        3,656,987
        3,666,516
        3,684,545
3.6   : 3,669,704
4     : 3,632,366
        3,663,289
        3,687,699
5.1   : 3,644,132
        3,645,767
        3,650,795
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        3,686,013
        3,687,700
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        3,703,394
5.3   : 3,666,531
5.4   : 3,639,143
5.5   : 3,647,497
        3,656,988
        3,672,925
6     : 3,637,408
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        3,690,909
        3,706,589
7     : 3,637,409
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        3,666,517
        3,674,531
        3,690,910
        3,704,151
8     : 3,637,410
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        3,647,498
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8.5   : 3,681,103
9     : 3,649,324
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11    : 3,649,325
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12    : 3,632,367
15    : 3,653,938
        3,667,983
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16    : 3,632,368
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        3,682,676
        3,687,702
        3,687,703
17    : 3,649,326
        3,660,136
        3,669,705
        3,672,927
        3,676,171
        3,687,704
        3,687,705
        3,690,911
        3,694,242
        3,700,477
17.5  : 3,632,370
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        3,650,797
        3,652,315
        3,655,419
        3,656,990
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        3,669,709
        3,672,933
        3,674,534
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        3,684,547
        3,684,548
        3,687,707
        3,690,917
        3,690,918
        3,695,909
        3,698,926
        3,701,673
        3,703,395
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        3,707,390
        3,707,391
18    : 3,637,411
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19    : 3,632,371
21    : 3,632,372
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        3,669,707
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        3,676,172
        3,676,173
        3,703,396
        3,706,588
22    : 3,652,317
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        3,666,520
        3,667,985
        3,677,789
        3,692,554
23    : 3,649,327
        3,690,913
        3,704,153
25    : 3,672,929
26    : 3,637,412
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        3,666,521
        3,676,174
        3,690,914
27    : 3,674,533
        3,694,243
28    : 3,640,749
        3,700,478
31    : 3,644,133
33    : 3,666,522
        3,666,523
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        3,681,108
33.3  : 3,640,748
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33.5CM : 3,653,939
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        3,681,110
        3,681,111
33.5CP : 3,672,931
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33.5CS : 3,637,413
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33.5C : 3,653,941
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33.5L : 3,649,329
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33.5R : 3,653,943
33.5T : 3,676,175
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33.5  : 3,679,452
34    : 3,632,373
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        3,690,918
        3,695,911
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        3,702,258
        3,704,154
35R   : 3,702,775
35V   : 3,660,138
        3,677,792
35.5  : 3,632,376
        3,681,112
        3,694,244
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        3,704,155
36.1  : 3,634,120
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        3,658,567
        3,682,683
        3,692,556
36.2  : 3,632,377
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        3,653,945
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        3,669,710
        3,669,711
        3,669,712
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        3,695,912
        3,703,397
        3,703,398
36.3  : 3,635,747
36.4  : 3,647,503
        3,666,524
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        3,671,287
        3,684,550
        3,689,301
36.7  : 3,647,504
        3,674,538
        3,682,682
        3,684,551
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36.8  : 3,632,379
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        3,663,258
        3,664,858
        3,666,525
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36.9  : 3,669,747
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37LE  : Re.27,490
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        3,703,400
37R   : 3,639,139
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        3,647,506
        3,649,331
-     : 3,661,613
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        3,703,402
37    : 3,632,380
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38    : 3,632,381
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        3,635,730
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39    : 3,671,288
41    : 3,692,557
43    : 3,634,122
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44    : 3,632,383
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45    : 3,644,134
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46CA  : 3,645,774
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        3,655,422
        3,658,568
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46CB  : 3,639,140
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        3,666,526
46CC  : 3,632,385
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46CG  : 3,647,511
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        3,676,179
        3,677,795
        3,682,759
46FA  : 3,635,748
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46FC  : 3,632,386
        3,647,510
46    : 3,644,135
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47A   : 3,632,387
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        3,650,801
        3,650,803
        3,653,947
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        3,672,938
        3,672,940
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CLASS 117—Con.

	3,674,536		3,658,570	76T : 3,635,749		3,690,931		3,684,563		3,666,543

Subclass	Patent
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	3,686,017
	3,686,018
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	3,694,249
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	3,695,917
	3,695,918
	3,697,305
	3,697,306
	3,700,481
	3,701,675
	3,704,156
47H :	3,705,051
47R :	3,650,802
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47 :	3,640,752
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49 :	3,632,389
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50 :	3,652,321
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51 :	3,639,142
52 :	3,695,919
53 :	3,632,390
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54 :	3,639,148
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	3,686,020
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56 :	3,639,144
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57 :	3,690,922
59 :	3,663,261
60 :	3,676,182
61 :	3,644,137
62 :	3,637,415
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62.1 :	3,649,335
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62.2 :	3,632,391
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63 :	3,645,775
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64C :	3,681,116
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64R :	3,632,392
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64 :	3,645,776
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65.2 :	3,642,516
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66 :	3,653,949
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68 :	3,634,126
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68.5 :	3,655,424
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69 :	3,650,807
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70A :	3,676,187
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70B :	3,640,754
70C :	3,689,305
70R :	3,663,720
71M :	3,640,755
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71R :	3,639,639
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126GN :	3,653,952
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138.8D :	3,661,630
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138.8E :	3,632,418
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139.5CQ :	3,652,329
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	3,677,812
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139.5C :	3,655,436
	3,676,205
139.5F :	3,694,257
140A :	3,676,206
	3,686,024
	3,689,314
	3,705,053
140R :	3,686,025
141 :	3,645,781
	3,653,957
	3,657,002
	3,681,128
	3,686,026
	3,694,258
142 :	3,661,631

The following reproduces the six-column patent index grid (CLASS 117 continued, and CLASS 118). Each column is read top-to-bottom; a bare number continues the subclass above it.

Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
CLASS 117—Con.	3,672,982	215 : 3,632,438	3,679,476	3,678,888	320 : 3,659,555
3,677,813	3,674,549	3,632,439	237 : 3,642,533	3,683,847	3,670,696
143A : 3,637,429	3,676,210	3,639,162	3,655,441	3,688,737	323 : 3,648,652
3,637,430	3,679,471	3,645,784	3,674,554	3,690,289	3,654,898
3,661,632	3,681,132	3,668,004	3,676,216	3,690,290	324 : 3,662,710
3,676,207	3,681,133	3,668,005	3,703,411	3,696,779	326 : 3,695,226
3,681,130	3,682,699	3,672,988	238 : 3,681,138	3,703,155	400 : 3,636,923
3,681,131	3,692,571	3,677,815	239 : 3,645,787	3,704,987	402 : 3,678,891
144 : 3,649,347	3,692,572	3,690,945	3,645,788	49 : 3,641,973	405 : 3,687,104
3,663,275	3,698,944	216 : 3,671,317	3,647,541	3,656,454	3,687,105
148 : 3,661,633	3,698,945	3,679,475	3,676,217	3,662,708	406 : 3,638,608
3,669,727	3,700,493	217 : 3,639,163	3,700,500	3,678,889	407 : 3,693,588
3,704,161	3,701,682	3,642,530	3,704,167	3,683,848	408 : 3,670,697
149 : 3,702,784	3,706,597	3,645,785	240 : 3,639,167	3,699,917	410 : 3,690,297
152 : 3,639,158	3,707,392	3,649,354	3,653,962	3,705,567	411 : 3,651,782
3,649,348	3,707,402	3,649,355	3,689,317	49.1 : 3,690,291	3,698,355
154 : 3,682,696	202 : 3,639,161	3,649,356	3,702,263	3,698,354	412 : 3,641,978
155UA : 3,632,424	3,700,494	3,650,825	333 : 3,671,286	49.5 : 3,645,230	3,645,232
3,632,425	205 : 3,644,144	3,650,826	461FA : 3,681,113	50 : 3,635,192	3,665,890
3,637,431	3,645,782	3,660,158	**CLASS 118**	3,638,604	415 : 3,631,836
3,647,528	206 : 3,686,027	3,663,280	2 : 3,645,228	3,654,896	3,677,227
3,660,153	3,694,259	3,666,550	3,650,241	3,659,552	3,707,137
3,702,785	210 : 3,668,002	3,669,734	3,654,893	3,667,424	416 : 3,648,653
155VA : 3,700,492	3,694,260	3,674,552	3,675,617	3,669,067	3,673,984
155L : 3,650,821	211 : 3,647,531	3,674,553	3,682,131	3,680,528	419 : 3,654,899
155R : 3,649,349	3,671,311	3,676,214	3,687,102	3,683,849	421 : 3,643,627
156 : 3,671,310	3,677,814	3,677,816	3,688,735	3,693,582	3,675,622
3,682,733	3,682,700	3,692,576	3,702,107	3,693,583	422 : 3,677,228
158 : 3,632,426	3,692,573	3,697,321	3,703,880	3,693,584	423 : 3,675,623
3,653,958	3,697,321	3,704,166	3 : 3,641,969	3,695,217	3,701,336
160R : 3,649,350	3,698,946	3,703,880	3,695,216	3,695,218	425 : 3,670,698
3,664,865	3,700,496	218 : 3,632,440	5 : 3,641,970	3,695,219	3,696,781
3,690,944	3,705,054	3,632,441	3,664,293	50.1 : 3,638,605	426 : 3,638,609
161KP : 3,664,863	212 : Re.27,287	3,640,766	3,696,777	3,645,231	429 : 3,648,654
3,692,570	3,632,433	3,642,531	3,706,298	3,669,066	3,648,655
3,701,681	3,632,434	3,650,827	6 : 3,633,536	54 : 3,699,918	3,704,686
3,705,823	3,632,435	3,652,333	3,659,550	56 : 3,699,919	500 : 3,678,893
161UA : 3,661,634	3,632,436	3,657,008	3,661,116	57 : 3,705,568	502 : 3,633,540
3,669,728	3,635,758	3,666,551	7 : Re.27,480	58 : 3,643,626	503 : 3,633,541
3,669,729	3,635,759	3,695,929	3,635,191	3,665,888	3,675,624
161UC : 3,634,131	3,640,764	3,707,403	3,651,781	59 : 3,690,292	3,682,135
3,676,209	3,640,765	219 : 3,632,442	3,653,356	61 : 3,695,220	504 : 3,631,837
161UN : 3,632,428	3,642,527	3,672,992	3,658,029	62 : 3,688,738	3,678,887
3,647,529	3,642,528	221 : 3,634,135	3,658,030	63 : 3,635,193	3,678,892
161UT : 3,637,432	3,642,529	3,642,528	3,662,707	3,667,425	3,688,740
161UZ : 3,679,469	3,645,783	3,642,529	3,664,294	3,670,695	3,693,589
161ZB : 3,632,427	3,647,532	3,645,786	3,667,421	3,672,324	505 : 3,633,542
3,655,437	3,647,533	3,653,960	3,669,060	3,677,224	3,651,783
3,656,208	3,647,534	222 : 3,639,164	3,669,061	3,678,890	3,665,889
161C : 3,639,160	3,647,535	3,687,723	3,677,222	3,685,484	620 : 3,682,136
161 : 3,639,159	3,649,353	224 : 3,634,136	3,680,527	3,687,103	3,695,228
167 : 3,682,697	3,650,824	3,639,640	3,682,132	3,690,293	621 : 3,633,543
168 : 3,658,998	3,652,332	3,669,735	3,693,581	64 : 3,669,068	3,687,106
3,682,688	3,655,439	3,672,989	3,707,134	69 : 3,638,606	624 : 3,641,976
169A : 3,706,596	3,660,157	225 : 3,692,577	8 : 3,636,916	3,654,897	3,678,894
169R : 3,634,132	3,661,635	226 : 3,669,736	3,641,971	3,696,780	625 : 3,638,612
3,658,581	3,661,638	3,706,695	3,672,326	70 : 3,677,226	627 : 3,664,297
200 : 3,642,526	3,663,279	227 : 3,632,443	3,680,529	72 : 3,685,487	629 : 3,633,544
3,660,154	3,664,868	3,635,761	9 : 3,636,917	76 : 3,633,538	3,636,924
3,669,730	3,666,548	3,637,435	3,641,972	100 : 3,683,850	3,640,246
3,679,470	3,666,549	3,639,165	3,664,295	102 : 3,669,069	3,646,909
3,682,698	3,668,003	3,647,536	3,696,778	3,669,070	3,670,699
201 : 3,632,429	3,669,732	3,647,537	3,699,916	104 : 3,693,585	3,690,298
3,632,430	3,669,733	3,655,440	3,703,881	3,701,335	3,691,991
3,632,431	3,671,312	3,666,552	10 : 3,677,223	105 : 3,705,569	630 : 3,656,455
3,632,432	3,671,313	3,669,737	13 : 3,669,063	107 : 3,641,975	3,638,610
3,634,134	3,672,983	3,692,578	17 : 3,654,894	3,691,992	3,651,784
3,635,757	3,672,984	228 : 3,632,444	19 : 3,648,648	112 : 3,690,294	3,670,700
3,637,433	3,672,985	3,666,555	24 : 3,640,243	117 : 3,703,156	3,698,357
3,637,434	3,672,986	3,689,315	3,670,694	122 : 3,675,621	637 : 3,631,838
3,647,530	3,672,987	229 : 3,666,553	31 : 3,648,649	123 : 3,648,650	3,633,545
3,649,351	3,674,550	230 : 3,658,587	31.5 : 3,675,618	3,667,426	3,635,195
3,649,352	3,674,551	3,666,554	32 : 3,703,882	126 : 3,683,851	3,635,196
3,650,822	3,676,211	3,672,990	33 : 3,683,846	202 : 3,648,651	3,636,925
3,650,823	3,676,212	3,676,215	34 : 3,667,422	3,682,133	3,636,926
3,652,330	3,676,213	3,681,136	35 : 3,691,990	203 : 3,695,221	3,638,611
3,652,331	3,679,472	3,687,724	37 : 3,636,918	207 : 3,688,739	3,638,613
3,653,959	3,679,473	3,700,498	39 : 3,669,064	3,695,222	3,638,614
3,655,438	3,681,134	3,702,788	47 : 3,631,835	208 : 3,633,539	3,640,247
3,657,004	3,681,135	231 : 3,668,006	48 : 3,633,537	212 : 3,640,244	3,640,248
3,657,005	3,684,569	232 : 3,669,738	3,636,919	217 : 3,695,223	3,640,249
3,657,006	3,686,028	3,686,030	3,641,974	221 : 3,672,328	3,641,977
3,657,007	3,687,722	3,701,683	3,643,625	3,688,736	3,641,979
3,658,582	3,690,943	233 : 3,642,532	3,645,229	227 : 3,690,296	3,641,980
3,658,583	3,692,574	234 : 3,639,166	3,654,895	239 : 3,695,225	3,641,981
3,658,584	3,695,927	3,640,767	3,656,453	243 : 3,636,920	3,643,628
3,658,585	3,695,928	3,647,538	3,658,032	244 : 3,707,135	3,643,629
3,658,586	3,697,318	3,663,278	3,659,551	246 : 3,650,242	3,646,910
3,660,155	3,697,319	3,686,031	3,661,117	3,664,296	3,648,656
3,660,156	3,698,940	3,687,726	3,667,423	249 : 3,638,607	3,648,657
3,661,636	3,698,941	3,689,316	3,669,065	259 : 3,636,921	3,648,658
3,661,637	3,698,947	3,697,320	3,672,327	3,640,245	3,654,900
3,663,276	3,700,497	3,697,322	3,673,983	261 : 3,659,553	3,654,901
3,663,277	3,702,786	3,697,323	3,675,619	264 : 3,636,922	3,654,902
3,664,866	3,703,408	235 : 3,634,137		3,646,907	3,659,556
3,664,867	3,704,163	3,647,539		3,669,071	3,662,711
3,666,546	3,704,164	3,647,540		265 : 3,682,134	3,664,298
3,666,547	3,704,165	3,649,358		301 : 3,635,194	3,664,299
3,669,693	3,705,055	3,650,828		303 : 3,707,136	3,664,300
3,669,731	213 : 3,632,437	3,672,991		304 : 3,646,908	3,665,891
3,671,309	3,635,760	3,677,817		3,693,587	3,667,427
3,672,979	3,661,639	3,681,137		308 : 3,650,243	3,667,428
3,672,980	3,671,314	3,687,725		314 : 3,659,554	3,669,072
3,672,981	3,692,575	3,690,946		318 : 3,658,033	3,669,073
	3,698,948	3,694,261		3,662,709	
	3,702,787	3,700,499			
		3,704,152			
	236 : 3,652,334				

CLASS 118—Con.

Sub	Patent
	3,670,701
	3,672,329
	3,672,330
	3,673,985
	3,678,895
	3,678,896
	3,678,897
	3,682,137
	3,683,852
	3,685,485
	3,685,486
	3,685,488
	3,687,107
	3,687,109
	3,691,993
	3,695,224
	3,696,782
	3,696,783
	3,696,784
	3,696,785
	3,698,356
	3,699,920
	3,701,337
	3,702,108
	3,703,157
	3,707,138
	3,707,139
641 :	3,673,982
642 :	3,645,233

CLASS 119

Sub	Patent
1 :	3,636,927
	3,648,659
	3,653,357
	3,656,456
	3,656,457
	3,672,331
	3,675,625
	3,687,110
	3,688,741
	3,688,742
	3,690,299
	3,693,590
	3,696,786
	3,696,787
	3,703,158
2 :	3,658,034
	3,669,074
	3,673,986
	3,678,899
	3,682,138
	3,685,489
	3,687,111
	3,696,788
	3,698,358
3 :	3,653,358
	3,661,119
	3,678,898
	3,683,853
	3,683,854
	3,691,994
	3,693,591
	3,698,359
	3,704,687
4 :	3,638,615
	3,641,982
	3,650,244
	3,656,458
	3,675,626
	3,678,900
	3,685,490
	3,695,229
	3,701,338
	3,702,599
5 :	3,633,546
	3,638,616
	3,651,785
	3,658,035
	3,664,301
	3,683,855
	3,696,789
	3,706,299
14.02 :	3,653,359
14.03 :	3,699,922
14.04 :	3,699,923
14.08 :	3,690,300
14.11 :	3,683,856
	3,695,231
14.14 :	3,664,306
	3,695,230
14.36 :	3,659,557
14.47 :	3,643,630
	3,696,790
14.49 :	3,661,120
14.52 :	3,659,558
15 :	3,654,903
	3,706,300
15.5 :	3,703,883
15.6 :	3,685,491
16 :	3,633,547
	3,677,229
	3,693,592
	3,699,924
17 :	3,635,197
	3,641,983
	3,651,786
	3,662,712
	3,672,332
	3,683,857
	3,695,232
	3,698,360
	3,702,109
18 :	3,645,234
	3,654,904
	3,658,031
	3,662,713
	3,662,714
	3,664,302
	3,690,301
	3,699,925
19 :	3,635,198
	3,673,987
	3,695,233
	3,703,159
20 :	3,631,839
	3,650,245
21 :	3,696,791
22 :	3,704,688
	3,707,141
23 :	3,643,631
	3,696,792
26 :	3,678,901
	3,703,884
27 :	3,685,492
	3,703,884
28 :	3,633,548
	3,662,715
	3,680,530
	3,685,493
	3,699,926
29 :	3,665,892
	3,687,112
	3,691,995
32 :	3,691,996
44 :	3,669,075
48 :	3,650,246
51R :	3,645,235
51 :	3,638,617
	3,646,911
	3,651,787
	3,664,303
	3,677,230
51.11 :	3,648,660
	3,678,902
	3,688,744
	3,698,361
51.12 :	3,631,840
	3,638,618
	3,646,912
	3,653,360
51.13 :	3,646,913
	3,658,036
	3,683,859
51.5 :	3,672,333
52AF :	3,653,361
	3,688,745
	3,693,593
52B :	3,669,076
	3,672,334
	3,695,234
52R :	3,670,702
52 :	3,636,928
53 :	3,648,661
54 :	3,643,632
57 :	3,631,841
61 :	3,653,362
	3,661,121
	3,664,304
	3,683,861
	3,699,927
71 :	3,648,662
	3,691,997
72 :	3,661,122
	3,664,305
	3,675,627
72.5 :	3,669,077
75 :	3,648,663
	3,677,231
81 :	3,645,236
	3,650,247
	3,685,495
82 :	3,672,335
	3,683,862
	3,702,600
92 :	3,633,549
95 :	3,656,459
96 :	3,635,199
97R :	3,704,689
98 :	3,691,998
	3,693,595
99 :	3,683,864
106 :	3,641,984
	3,687,114
	3,701,339
109 :	3,693,596
120 :	3,648,664
	3,678,903
121 :	3,658,037
	3,703,160
146 :	3,677,232
157 :	3,669,078
	3,677,233
159 :	3,699,928

CLASS 121

Sub	Patent
990 :	3,670,677

CLASS 122

Sub	Patent
1 :	3,664,307
2 :	3,643,633
	3,682,139
4D :	3,645,237
	3,648,666
	3,659,559
	3,687,115
	3,696,793
4R :	3,648,665
	3,651,788
6A :	3,662,716
	3,665,893
6R :	3,675,628
7R :	3,662,717
	3,673,988
	3,704,690
11 :	3,690,302
13A :	3,638,619
17 :	3,707,142
32 :	3,651,789
	3,653,363
	3,662,718
	3,683,866
	3,693,597
	3,706,301
33 :	3,704,691
34 :	3,661,123
	3,682,140
115 :	3,638,620
136R :	3,669,079
	3,683,867
	3,698,362
140R :	3,638,621
	3,685,496
149 :	3,631,842
	3,664,308
	3,672,336
156 :	3,672,337
161 :	3,704,692
182R :	3,638,622
	3,651,790
235G :	3,645,238
	3,688,746
235R :	3,633,550
	3,650,248
	3,662,719
	3,675,629
	3,696,794
	3,703,161
240A :	3,677,234
240B :	3,667,429
274 :	3,693,598
333 :	3,688,747
336 :	3,664,309
356 :	3,687,116
367C :	3,701,340
374 :	3,665,894
379 :	3,664,310
	3,680,531
392 :	3,661,124
	3,701,341
406ST :	3,640,250
	3,648,667
	3,665,895
406R :	3,670,703
	3,704,693
406S :	3,640,251
	3,690,303
	3,698,363
448S :	3,670,704
451R :	3,682,141
460 :	3,636,929
483 :	3,643,634
	3,667,430
	3,693,599
494 :	3,659,560
510 :	3,659,561

CLASS 123

Sub	Patent
1A :	3,696,795
3 :	3,635,200
	3,648,668
	3,653,364
	3,682,142
8.01 :	3,659,562
	3,691,999
	3,696,796
8.07 :	3,645,239
8.09 :	3,641,985
8.11 :	3,692,002
	3,703,885
8.13 :	3,683,868
8.31 :	3,640,252
8.35 :	3,677,235
8.39 :	3,693,600
8.41 :	3,688,749
	3,693,601
	3,699,930
8.43 :	3,682,143
8.45 :	3,636,930
	3,705,570
8.47 :	3,670,705
18A :	3,665,896
25B :	3,665,897
25L :	3,631,843
27GE :	3,687,119
30C :	3,641,986
32AE :	3,662,721
32AH :	3,648,669
32EA :	3,636,931
	3,643,635
	3,645,240
	3,646,914
	3,646,915
	3,646,916
	3,646,917
	3,646,918
	3,651,791
	3,651,792
	3,653,365
	3,654,905
	3,659,563
	3,659,565
	3,661,126
	3,662,720
	3,664,311
	3,665,898
	3,665,899
	3,665,900
	3,665,901
	3,669,080
	3,669,081
	3,670,706
	3,673,989
	3,677,236
	3,678,904
	3,680,532
	3,682,144
	3,682,145
	3,683,869
	3,683,870
	3,683,871
	3,685,526
	3,688,750
	3,692,003
	3,699,931
	3,699,932
	3,702,601
	3,703,162
	3,705,571
32SP :	3,659,564
	3,682,146
32ST :	3,658,046
	3,661,125
	3,665,902
	3,696,798
	3,703,886
32VN :	3,704,694
32G :	3,677,256
	3,690,768
	3,698,373
32R :	3,695,235
33E :	3,633,551
41R :	3,659,566
41.08 :	3,667,431
41.12 :	3,659,567
41.16 :	3,701,342
41.32 :	3,650,249
41.57 :	3,692,004
41.65 :	3,669,082
41.69 :	3,643,636
	3,650,250
41.7 :	3,693,602
41.72 :	3,643,637
41.79 :	3,659,569
41.82 :	3,646,919
	3,683,873
41.86 :	3,656,460
43A :	3,654,906
	3,687,117
	3,695,237
43R :	3,648,670
44B :	3,688,751
44 :	3,654,907
45R :	3,702,602
45 :	3,638,623
46R :	3,643,638
48R :	3,633,552
	3,682,147
51R :	3,692,005
52M :	3,667,432
	3,678,905
52R :	3,673,990
55VE :	3,692,006
55R :	3,648,671
58A :	3,673,991
65PD :	3,695,239
65A :	3,707,143
65E :	3,695,238
65R :	Re.27,367
70R :	3,675,630
71R :	3,641,987
73A :	3,695,240
73R :	3,687,118
73V :	3,690,304
75B :	3,633,553
78B :	3,667,433
	3,704,695
90.12 :	3,683,874
90.15 :	3,683,875
	3,685,499
90.16 :	3,641,988
90.17 :	3,633,555
90.18 :	3,633,554
	3,638,624
90.19 :	3,664,312
90.22 :	3,633,556
90.27 :	3,658,038
	3,661,127
	3,672,338
	3,699,933
90.33 :	3,704,696
90.35 :	3,667,434
90.38 :	3,699,934
90.42 :	3,656,461
90.45 :	3,695,241
90.47 :	3,678,906
90.51 :	3,683,876
90.52 :	3,675,631
90.55 :	3,636,932
90.57 :	3,650,251
	3,670,707
97B :	3,631,844
	3,667,435
	3,669,083
	3,675,632
	3,677,237
	3,682,148
	3,683,877
	3,688,752
	3,690,305
	3,702,603
98 :	3,659,570
	3,692,007
100 :	3,699,207
102R :	3,693,603
102 :	3,636,933
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	3,651,793
	3,659,571
	3,665,903
	3,695,242
	3,699,935
103B :	3,640,253
	3,650,252
103E :	3,643,639
	3,670,708
108 :	3,685,501
117A :	3,631,845
	3,638,626
	3,638,627
	3,646,920
	3,646,921
	3,646,922
	3,650,253
	3,665,904
	3,677,238
	3,678,907
	3,687,120
	3,688,753
	3,698,366
	3,699,936
	3,704,697
117R :	3,680,533
	3,703,887
	3,705,572
117 :	3,658,039
	3,659,568
	3,673,992
118 :	3,673,993
119CF :	3,640,254
119DB :	3,677,241
119A :	3,636,934
	3,641,989
	3,643,640
	3,643,641
	3,646,923
	3,648,672
	3,658,040
	3,662,722
	3,667,436
	3,672,340
	3,673,993
	3,675,633
	3,677,239
	3,678,909
	3,680,534
	3,682,151
	3,702,110
	3,702,111
	3,703,164
119B :	3,633,557
	3,633,558
	3,645,242
	3,646,925
	3,659,573
	3,661,128
	3,662,723
	3,662,724
	3,664,314
	3,673,994
	3,677,240
	3,678,910
	3,704,698
119C :	3,665,905
	3,693,604
119D :	3,678,908
119E :	3,672,341
119F :	3,682,149
	3,699,937
119R :	3,640,255
	3,664,313
	3,672,339
	3,680,535
	3,685,502
	3,687,121
	3,688,754
	3,690,306
	3,703,888
119 :	3,659,572
	3,661,129
120 :	3,646,924
	3,650,254
	3,650,255
	3,651,794
	3,664,315
	3,698,367
121 :	3,659,574
	3,698,365
122AB :	3,636,935
	3,640,256
122A :	3,645,243
122B :	3,672,342
122D :	3,653,366
	3,656,462
	3,673,995
122E :	3,658,041
	3,699,938
122G :	3,687,122
122H :	3,638,625
124R :	3,659,575
	3,664,316
	3,670,709
127 :	3,678,911
	3,685,503
	3,688,755
130 :	3,635,201
136 :	3,640,257
	3,645,244
	3,650,256
	3,656,463
	3,658,042
	3,662,725
	3,665,906
	3,673,997
	3,675,635
	3,678,912
	3,683,878
	3,685,504
	3,690,307
	3,695,243
	3,696,799
	3,703,165
139AF :	3,638,629
139AJ :	3,698,368
139AL :	3,664,318
139AP :	3,673,996
	3,683,879
139AQ :	3,633,559
139AS :	3,667,438
139AW :	3,669,084
	3,688,756
	3,705,572
139AX :	3,650,258
139BF :	3,656,464
139BG :	3,650,257
	3,664,317
	3,680,536
139E :	3,665,907
139R :	3,638,628
	3,667,437
140FG :	3,640,258
	3,645,245
	3,648,673
140MC :	3,640,259
	3,654,908
	3,664,319
	3,667,439

CLASS 123—Con.

- 3,669,085
- 3,672,343
- 3,680,537
- 3,682,152
- 3,695,245
- 140MP : 3,667,440
- 3,670,710
- 3,693,605
- 140VS : 3,695,244
- 140A : 3,661,130
- 140J : 3,658,043
- 3,661,131
- 3,699,939
- 140R : 3,698,369
- 140 : 3,650,259
- 141R : 3,654,909
- 141 : 3,648,674
- 3,693,606
- 143R : 3,693,607
- 146.5A : 3,662,726
- 3,683,880
- 3,705,573
- 148DC : 3,683,881
- 148D : 3,638,630
- 148E : Re.27,477
- 3,635,202
- 3,636,936
- 3,640,260
- 3,645,246
- 3,646,605
- 3,646,926
- 3,650,260
- 3,653,367
- 3,654,910
- 3,658,044
- 3,661,132
- 3,665,908
- 3,667,441
- 3,669,086
- 3,673,998
- 3,675,635
- 3,675,636
- 3,677,253
- 3,677,254
- 3,677,255
- 3,682,150
- 3,687,123
- 3,692,009
- 3,699,940
- 3,703,889
- 3,704,699
- 3,704,700
- 3,704,701
- 149A : 3,648,675
- 3,651,795
- 149D : 3,678,913
- 149H : 3,673,999
- 169PB : 3,680,538
- 179SE : 3,645,247
- 179B : 3,662,727
- 179F : 3,667,442
- 179G : 3,699,941
- 3,704,702
- 179H : 3,656,465
- 179L : 3,638,631
- 3,707,144
- 179S : 3,658,045
- 180R : 3,661,133
- 182 : Re.27,410
- 3,638,632
- 3,687,124
- 3,704,988
- 185C : 3,692,010
- 188P : 3,699,942
- 188S : 3,640,261
- 3,653,368
- 191R : 3,633,577
- 3,648,676
- 193CH : 3,674,000
- 193CP : 3,698,370
- 193C : 3,693,608
- 193P : 3,661,134
- 3,667,443
- 193 : 3,653,369
- 3,661,135
- 195C : 3,678,914
- 196R : 3,641,990
- 196S : 3,648,677
- 198DB : 3,650,261
- 3,672,344
- 3,680,539
- 3,698,372
- 3,699,943
- 198C : 3,643,642
- 198D : 3,635,203
- 198E : 3,656,466
- 198F : 3,698,371

CLASS 124

- 1 : 3,662,728
- 4 : 3,638,633
- 7 : 3,640,262
- 3,648,678
- 3,659,576
- 8 : 3,677,257
- 9 : 3,665,909
- 11 : 3,633,560
- 3,640,263
- 3,662,729
- 3,665,910
- 3,669,087
- 3,680,540
- 3,695,246
- 3,698,374
- 16 : 3,635,204
- 17 : 3,662,730
- 3,695,247
- 19 : 3,693,609
- 20B : 3,683,882
- 20R : 3,643,643
- 24 : 3,635,205
- 3,659,577
- 3,665,911
- 3,667,444
- 3,674,001
- 3,698,375
- 25 : 3,670,711
- 30R : 3,670,712
- 3,674,002
- 3,683,883
- 3,695,248
- 35 : 3,656,467
- 3,661,136
- 3,672,346
- 41 : 3,672,347
- 52 : 3,699,220

CLASS 125

- 10 : 3,641,991
- 11AT : 3,665,912
- 3,685,505
- 11CD : 3,678,916
- 3,683,885
- 3,695,249
- 11DF : 3,667,445
- 11NT : 3,692,011
- 11PH : 3,643,644
- 11B : 3,682,153
- 11H : 3,674,003
- 11R : 3,662,732
- 3,669,089
- 3,683,884
- 11 : 3,662,731
- 3,669,088
- 3,678,915
- 12 : 3,678,917
- 13 : 3,635,206
- 3,656,468
- 14 : 3,702,604
- 16R : 3,662,734
- 3,674,004
- 3,678,918
- 21 : 3,635,207
- 3,661,137
- 23C : 3,677,258
- 26 : 3,631,846
- 35 : 3,664,320

CLASS 126

- 9A : 3,682,154
- 9R : 3,664,321
- 3,667,446
- 3,683,886
- 3,688,757
- 3,698,376
- 19R : 3,636,937
- 3,702,112
- 3,706,302
- 21A : 3,656,469
- 3,658,047
- 3,658,048
- 3,659,579
- 3,667,447
- 3,669,090
- 3,682,156
- 3,698,377
- 3,707,145
- 21R : 3,633,561
- 3,659,578
- 25A : 3,635,208
- 3,648,679
- 3,653,370
- 3,664,322
- 3,696,800
- 25R : 3,665,913
- 3,667,448
- 3,692,012
- 30 : 3,636,938
- 37B : 3,682,157
- 37R : 3,659,580
- 38 : 3,643,645
- 39C : 3,704,703
- 39E : 3,645,248
- 39H : 3,635,209
- 3,645,249
- 39J : 3,633,562
- 3,646,927
- 39R : 3,698,378
- 41R : 3,638,634
- 3,638,635
- 3,646,928
- 3,654,912
- 3,665,914
- 3,667,449
- 3,688,758
- 3,692,013
- 42 : 3,664,323
- 44 : 3,703,166
- 59.5 : 3,645,250
- 3,698,379
- 85B : 3,643,646
- 3,662,735
- 3,667,450
- 3,680,541
- 3,688,759
- 3,693,610
- 3,703,895
- 91A : Re.27,392
- 3,674,005
- 3,688,760
- 91R : 3,653,371
- 3,661,138
- 3,661,139
- 3,662,736
- 92R : 3,662,737
- 3,678,919
- 3,696,801
- 110AA : 3,656,470
- 3,672,349
- 110B : 3,648,681
- 3,696,802
- 110R : 3,638,636
- 3,640,264
- 3,650,262
- 3,661,140
- 3,662,738
- 3,667,451
- 3,670,713
- 3,692,014
- 3,695,250
- 113 : 3,635,210
- 3,638,637
- 3,640,265
- 3,640,266
- 3,659,581
- 3,664,324
- 116A : 3,683,887
- 116R : 3,706,303
- 121 : 3,635,211
- 3,654,913
- 3,664,325
- 3,685,506
- 165 : 3,669,092
- 3,670,714
- 3,682,158
- 190 : 3,633,564
- 194 : 3,677,259
- 197 : 3,638,638
- 198 : 3,643,647
- 3,659,582
- 200 : 3,656,471
- 3,664,326
- 3,665,915
- 3,692,015
- 204 : 3,670,716
- 3,688,762
- 215 : 3,651,796
- 3,658,049
- 3,687,127
- 263 : 3,651,797
- 3,653,372
- 3,662,739
- 3,662,740
- 3,662,741
- 3,675,637
- 3,683,889
- 3,685,507
- 270 : 3,643,648
- 3,670,717
- 271.2A : 3,698,380
- 271.2B : 3,692,016
- 271.2R : 3,636,939
- 3,701,343
- 276 : 3,696,803
- 285R : 3,696,804
- 339 : 3,675,638
- 340 : 3,658,050
- 343.5A : 3,633,563
- 3,659,583
- 3,661,141
- 344 : 3,662,742
- 3,678,920
- 350R : 3,687,128
- 3,703,167
- 350 : 3,672,350
- 359 : 3,645,251
- 3,648,682
- 360A : 3,692,017
- 362 : 3,699,944
- 3,705,574
- 369 : 3,659,584
- 378 : 3,641,992
- 3,685,508
- 388 : 3,701,344
- 390 : 3,659,585
- 3,667,452
- 540 : 3,687,790

CLASS 127

- 2 : 3,697,324
- 3 : 3,632,445
- 4 : 3,695,931
- 7 : 3,666,556
- 9 : 3,698,949
- 15 : 3,642,534
- 22 : 3,692,579
- 25 : Re.27,402
- 28 : 3,661,640
- 29 : 3,639,168
- 3,639,169
- 3,642,535
- 3,674,555
- 3,692,580
- 3,706,598
- 30 : 3,684,573
- 3,695,932
- 31 : 3,639,170
- 32 : 3,666,557
- 3,695,933
- 36 : 3,658,588
- 37 : 3,639,171
- 3,640,768
- 38 : 3,668,007
- 3,692,581
- 41 : 3,632,446
- 43 : 3,700,501
- 44 : 3,694,262
- 46A : 3,684,574
- 3,690,948
- 3,692,582
- 46R : 3,671,316
- 3,677,818
- 3,698,950
- 47 : 3,687,727
- 48 : 3,698,951
- 58 : 3,655,442
- 3,704,168
- 60 : 3,650,829
- 62 : 3,674,556
- 3,674,557
- 3,704,169
- 3,706,599
- 67 : 3,669,739
- 70 : 3,655,443
- 3,657,010
- 3,687,728

CLASS 128

- 1B : 3,705,576
- 1R : 3,643,649
- 3,646,929
- 3,648,683
- 3,654,914
- 3,670,718
- 3,678,921
- 3,680,542
- 3,687,129
- 3,692,018
- 3,698,381
- 3,699,957
- 3,702,605
- 3,704,704
- 3,705,575
- 1 : 3,675,639
- 3,675,642
- 1.1 : 3,669,093
- 1.2 : 3,674,006
- 1.4 : 3,664,327
- 1.5 : 3,658,051
- 2GE : 3,702,113
- 2A : 3,670,719
- 3,674,008
- 3,674,009
- 3,690,309
- 2B : 3,636,940
- 3,640,268
- 3,661,144
- 3,664,328
- 3,683,891
- 3,683,892
- 3,687,131
- 3,688,763
- 3,692,020
- 3,705,577
- 2E : 3,659,586
- 3,662,745
- 3,682,159
- 2F : 3,638,639
- 3,645,252
- 3,645,253
- 2.05A : 3,636,941
- 3,658,060
- 2.05C : 3,633,567
- 3,659,592
- 3,669,096
- 3,699,945
- 2.05D : 3,631,850
- 3,636,942
- 3,640,271
- 3,648,687
- 3,674,013
- 3,690,312
- 3,693,612
- 2.05E : 3,704,708
- 2.05F : 3,641,994
- 3,659,591
- 3,661,146
- 3,678,922
- 2.05G : 3,670,720
- 2.05M : 3,633,568
- 3,654,915
- 2.05P : 3,661,148
- 3,695,253
- 2.05R : 3,631,848
- 3,631,849
- 3,658,054
- 3,674,014
- 3,675,640
- 2.05S : 3,651,798
- 3,682,161
- 3,693,611
- 2.05T : 3,646,931
- 3,661,147
- 2.05V : 3,670,715
- 2.06A : 3,633,569
- 3,648,688
- 3,650,264
- 3,654,916
- 3,658,055
- 3,672,353
- 3,677,260
- 3,698,386
- 3,648,684
- 3,659,587
- 3,674,011
- 3,680,543
- 3,683,894
- 3,685,509
- 3,696,806
- 3,706,305
- 3,706,306
- 2G : 3,658,053
- 3,672,351
- 2H : 3,661,142
- 3,703,892
- 3,704,705
- 2K : 3,653,373
- 2M : 3,669,099
- 2N : 3,662,744
- 3,680,545
- 3,690,308
- 3,698,385
- 2P : 3,682,160
- 2R : 3,631,847
- 3,633,565
- 3,635,213
- 3,638,640
- 3,638,641
- 3,640,269
- 3,643,650
- 3,648,685
- 3,656,472
- 3,656,473
- 3,659,588
- 3,661,145
- 3,665,916
- 3,665,917
- 3,672,352
- 3,674,010
- 3,680,544
- 3,688,764
- 3,690,310
- 3,696,805
- 3,698,382
- 3,701,345
- 3,703,891
- 3,704,706
- 3,707,146
- 2S : 3,643,651
- 3,662,743
- 3,683,893
- 3,706,307
- 2T : 3,706,304
- 2V : 3,690,311
- 3,695,252
- 2W : 3,683,890
- 3,703,890
- 2 : 3,633,566
- 3,635,212
- 3,640,267
- 3,658,052
- 3,661,143
- 3,669,094
- 3,674,007
- 3,699,946
- 3,699,949
- 2.06B : 3,690,313
- 2.06E : 3,701,346
- 2.06F : 3,646,930
- 3,674,015
- 3,675,643
- 2.06G : 3,650,263
- 3,699,948
- 3,707,147
- 2.06R : 3,631,851
- 3,646,606
- 3,648,606
- 3,651,799
- 3,653,387
- 3,662,746
- 3,703,168
- 3,706,308
- 2.07 : 3,698,384
- 2.08 : 3,635,214
- 3,643,652
- 3,653,374
- 3,659,589
- 3,659,590
- 3,669,097
- 3,687,130
- 3,695,254
- 3,703,893
- 2.1A : 3,638,642
- 2.1B : 3,696,808
- 3,699,947
- 2.1E : 3,640,270
- 3,650,265
- 3,669,110
- 3,696,807
- 2.1R : 3,641,993
- 3,648,686
- 3,656,474
- 3,664,329
- 3,669,095
- 3,674,012
- 3,682,162
- 2.1Z : 3,677,261
- 3 : 3,631,852
- 4 : 3,674,016
- 3,683,924
- 5 : 3,701,347
- 6 : 3,643,653
- 3,669,098
- 3,670,721
- 3,670,722
- 3,677,262
- 3,703,169
- 9 : 3,638,643
- 3,698,387
- 11 : 3,643,654
- 12 : 3,651,800
- 13.2 : 3,692,024
- 16 : 3,638,644
- 17 : 3,650,266
- 3,702,606
- 18 : 3,664,330
- 3,680,546
- 20 : 3,643,655
- 3,701,348
- 23 : 3,645,254
- 3,699,950
- 24A : 3,636,943
- 3,645,255
- 3,693,255
- 24R : 3,667,453
- 24 : 3,662,747
- 24.1 : 3,636,944
- 3,677,263
- 24.2 : 3,664,332
- 3,667,454
- 3,683,896
- 3,699,952
- 25B : 3,638,645
- 3,695,255
- 25R : 3,661,149
- 3,674,017
- 3,683,897
- 3,683,898
- 3,693,614
- 25 : 3,641,995
- 26 : 3,654,917
- 30.2 : 3,683,655
- 32 : 3,669,100
- 33 : 3,638,646
- 3,640,272
- 3,653,375
- 3,654,918
- 3,672,354
- 3,674,018
- 3,674,019
- 3,678,923
- 36 : 3,636,945
- 3,672,355
- 3,705,578
- 41 : 3,633,570
- 44 : 3,633,571
- 46 : 3,678,924
- 49 : 3,672,357
- 51 : 3,664,331

CLASS 128—Con.

	3,659,595	3,670,726	3,669,112	292 : 3,646,938	3,659,610
	3,670,724	3,687,137	260 : 3,656,481	294 : 3,648,700	3,680,562
52 : 3,664,333	3,695,259	3,703,172	3,692,027	295 : 3,631,857	3,698,396
53 : 3,651,801	92R : 3,667,456	192 : 3,695,267	3,701,351	3,633,581	3,703,899
57 : 3,636,946	94 : 3,678,926	194 : 3,664,337	261 : 3,656,482	3,651,810	348 : 3,633,585
3,645,256	3,706,310	3,667,463	3,698,391	3,661,155	3,635,223
3,662,748	95 : 3,646,932	3,682,167	3,703,898	3,661,156	3,648,703
3,664,334	97 : 3,699,955	3,682,168	263 : 3,643,661	296 : 3,645,264	3,677,250
3,672,356	127 : 3,683,904	3,690,317	3,645,263	3,653,383	3,687,142
3,685,511	129 : 3,658,057	3,703,173	3,674,025	3,658,065	3,699,956
3,705,579	130 : 3,633,574	202 : 3,638,648	3,674,026	3,678,933	349BV : 3,675,658
58 : 3,662,749	3,635,215	204 : 3,688,770	3,696,812	3,680,561	349R : 3,642,004
3,672,358	3,645,258	206 : 3,643,660	3,699,962	3,683,921	3,648,704
3,675,644	3,659,596	3,682,171	264 : 3,656,483	3,698,393	3,656,485
3,687,133	3,659,597	208 : 3,631,856	266 : 3,635,219	297 : 3,670,732	3,656,486
60 : 3,645,257	3,675,647	212 : 3,646,934	3,653,380	300 : 3,683,922	3,672,372
62A : 3,675,645	3,675,648	3,650,269	3,669,113	303R : 3,659,606	3,683,928
3,677,264	3,678,927	3,659,604	268 : 3,674,027	303.1 : 3,651,813	3,683,930
3,698,388	3,683,905	214B : 3,659,603	3,698,392	3,653,384	3,692,029
64 : 3,654,919	3,683,906	3,682,172	3,699,963	3,658,066	350R : Re.27,310
3,659,593	3,690,316	3,699,960	269 : 3,675,652	3,662,755	3,665,928
3,670,723	3,699,951	3,701,350	3,687,140	3,664,344	3,669,116
66 : Re.27,274	132D : 3,669,106	214C : 3,664,339	271 : 3,664,341	3,674,031	3,674,033
3,636,947	3,677,266	3,667,464	3,667,465	3,693,623	3,682,180
3,641,996	3,693,618	3,670,728	272 : 3,648,697	3,696,813	3,690,323
3,648,690	3,695,260	3,677,242	3,654,925	3,698,394	3,702,612
3,653,376	132 : 3,650,267	214D : 3,648,693	3,654,926	3,705,585	350V : 3,654,932
3,653,377	3,667,458	3,654,924	3,674,028	303.13 : 3,645,265	3,683,929
3,667,455	3,677,225	214E : 3,651,806	275 : 3,650,272	3,699,968	351 : 3,633,586
3,669,101	133 : 3,638,647	3,656,478	3,661,153	303.14 : 3,658,067	3,638,655
3,672,359	3,645,259	3,690,318	3,690,315	3,675,655	3,640,282
3,674,020	134 : 3,641,997	214F : 3,640,276	3,699,964	3,683,923	3,642,005
3,680,547	3,669,107	3,640,277	276 : 3,635,220	3,699,967	3,659,611
3,683,899	3,672,364	3,648,694	3,646,935	3,707,149	3,659,612
3,690,314	3,680,554	214R : 3,633,578	3,648,698	303.17 : 3,643,663	3,667,475
3,693,615	136 : 3,682,164	3,638,649	3,659,605	3,651,811	3,683,931
3,696,809	3,692,025	3,662,752	3,664,342	3,653,385	3,688,774
3,703,170	138 : 3,678,928	3,670,727	3,680,560	3,685,518	3,693,624
67 : 3,672,360	141R : 3,633,575	3,683,911	3,683,913	303.18 : 3,651,812	3,707,151
69 : 3,659,594	3,672,365	3,702,607	3,702,115	304 : 3,635,222	353 : 3,643,664
3,680,548	3,680,555	214 : 3,640,275	277 : 3,665,919	3,667,470	354 : 3,653,389
3,693,616	142R : 3,675,649	214.4 : 3,633,579	3,685,517	305 : 3,633,583	355 : 3,664,346
3,706,309	142 : 3,674,022	3,651,807	3,704,709	3,636,955	359 : 3,633,587
71 : 3,654,920	142.2 : 3,680,556	3,656,479	278 : 3,675,653	3,638,652	3,690,324
3,672,361	3,692,026	3,658,061	281 : 3,636,953	3,640,279	360 : 3,653,386
75 : 3,654,921	3,695,261	3,670,729	283 : 3,646,936	3,645,266	3,662,756
3,654,922	142.5 : 3,635,216	3,672,367	3,667,469	3,654,911	3,669,117
3,662,750	3,667,459	3,677,243	3,683,918	3,659,607	361 : 3,642,006
3,667,457	3,667,460	3,677,244	3,690,320	3,665,924	3,669,118
3,675,646	142.7 : 3,675,650	3,682,173	3,695,268	3,669,115	3,687,139
3,683,900	3,685,512	3,685,513	284 : 3,636,951	3,670,733	366 : 3,688,775
3,695,256	145R : 3,695,262	3,703,174	3,638,651	3,670,734	369 : 3,692,028
3,696,810	145 : 3,683,907	215 : 3,675,651	3,653,381	3,688,773	379 : 3,674,034
3,699,953	145.5 : 3,635,217	217 : 3,669,104	3,653,382	3,701,352	380 : 3,696,814
76B : 3,672,362	3,645,261	218D : 3,640,278	3,661,154	310 : 3,682,177	395 : 3,642,007
3,672,363	3,695,264	218F : 3,702,608	3,664,343	314 : 3,659,608	3,648,706
3,695,257	145.6 : 3,651,804	3,702,609	3,670,731	316 : 3,633,584	3,658,068
77 : 3,698,389	3,653,379	218G : 3,677,246	3,695,269	317 : 3,640,280	3,659,613
3,703,894	3,695,263	218M : 3,636,950	3,702,610	3,642,002	3,675,659
79 : 3,631,853	145.7 : 3,650,268	3,662,753	3,703,175	3,678,934	3,703,176
3,633,572	3,683,908	3,678,930	3,707,148	318 : 3,631,858	399 : 3,640,283
3,636,948	145.8 : 3,633,576	3,680,558	285 : 3,674,029	321 : 3,636,954	3,667,476
3,683,901	3,646,933	3,685,514	3,674,030	3,646,939	3,698,397
3,705,580	3,659,598	3,699,961	3,683,912	3,648,701	402 : 3,678,936
80A : 3,699,954	3,662,751	218N : 3,672,368	3,683,914	3,648,702	3,680,563
80C : 3,669,105	3,669,108	218P : 3,656,480	3,683,915	323 : 3,665,925	3,687,143
3,677,265	3,672,366	3,669,111	3,690,321	325 : 3,654,930	3,705,587
3,703,171	3,677,267	3,672,369	3,695,270	3,659,609	403 : 3,643,665
80E : 3,680,549	3,682,166	3,705,582	3,699,965	3,667,471	404 : 3,633,588
82 : 3,651,802	146.2 : 3,688,768	218S : 3,677,245	3,706,311	3,675,656	3,664,347
82.1 : 3,701,349	3,695,265	218 : 3,641,998	287 : 3,636,952	3,678,935	3,670,736
83 : 3,705,581	3,699,958	220 : 3,659,602	3,642,001	326 : 3,665,926	407 : 3,650,275
83.5 : 3,633,573	146.6 : 3,664,335	3,664,338	3,643,662	327 : 3,654,931	410 : 3,659,614
3,680,550	3,678,929	3,678,931	3,646,937	3,670,735	3,669,119
84B : 3,693,617	147 : 3,658,058	3,680,559	3,650,273	3,675,657	416 : 3,642,008
84C : 3,680,552	3,669,109	3,682,174	3,654,929	330 : 3,699,969	3,662,757
84R : 3,654,923	149 : 3,670,725	221 : 3,633,580	3,658,062	334C : 3,683,925	417 : 3,702,613
3,669,102	3,693,619	3,638,650	3,658,063	334R : 3,633,582	418 : 3,654,933
3,680,551	153 : 3,643,659	3,662,754	3,658,064	3,667,472	419C : 3,650,277
85 : 3,661,150	156 : 3,648,692	3,677,247	3,665,920	3,683,926	419D : 3,706,313
87A : 3,692,022	3,665,918	222 : 3,645,262	3,665,921	3,683,927	419E : 3,650,276
87R : 3,661,151	3,669,103	3,670,730	3,667,466	3,707,150	3,662,758
3,682,163	3,687,136	3,698,390	3,675,654	335 : 3,648,705	3,667,477
3,695,258	3,696,811	223 : 3,682,175	3,683,916	3,650,274	419P : 3,631,860
87 : 3,640,273	3,703,897	225 : 3,648,695	3,683,917	3,664,345	3,635,224
88 : 3,651,803	157 : 3,659,599	227 : 3,641,999	3,688,767	3,695,271	3,638,656
3,653,378	158 : 3,664,336	3,667,467	3,693,621	3,698,395	3,648,707
89R : 3,683,902	159 : 3,683,909	3,672,370	288 : 3,648,699	335.5 : 3,636,956	3,656,487
90 : 3,631,854	3,683,910	3,677,248	3,687,141	3,642,003	3,659,615
3,631,855	166 : 3,674,023	3,678,932	3,704,710	3,665,927	3,659,616
3,643,656	3,699,959	229 : 3,682,176	290H : 3,654,927	336 : 3,682,179	3,661,157
3,656,475	169 : 3,667,462	231 : 3,635,218	290R : 3,672,371	340 : 3,638,653	3,661,158
3,656,476	172 : 3,659,600	232 : 3,651,808	3,688,771	3,638,654	3,662,759
3,674,021	172.1 : 3,645,260	3,667,461	3,693,622	345 : 3,667,474	3,669,120
3,683,903	3,677,268	3,688,766	3,699,966	3,704,712	3,677,251
3,692,023	173H : 3,688,765	3,705,583	290W : 3,665,923	346 : 3,631,859	3,678,937
91R : 3,643,657	3,695,266	3,705,584	3,683,919	3,674,032	3,683,932
3,656,477	173R : 3,658,059	234 : 3,674,024	290 : 3,635,221	3,705,586	3,683,933
92BB : 3,678,925	3,702,114	235 : 3,661,152	3,651,809	347 : 3,640,281	3,683,934
92BC : 3,680,553	173 : 3,636,949	238 : 3,642,000	3,654,928	3,645,268	3,688,776
92CA : 3,658,056	3,640,274	248 : 3,648,696	3,665,922	3,653,388	3,693,625
92EB : 3,704,707	185 : 3,680,557	249 : 3,664,340	3,667,468		3,693,626
92B : 3,687,135	188 : 3,651,805	251 : 3,690,319	3,669,114		3,693,627
92D : 3,643,658	3,659,601	252 : 3,650,270	3,677,249		3,703,900
3,648,691		3,650,271	291 : 3,688,772		419R : 3,690,325

CLASS 128—Con.

	3,699,970
421	3,645,267
	3,646,940
422	3,638,657
	3,640,284
	3,648,708
	3,670,737
	3,698,398
454	3,677,252
476	3,702,614
	3,704,713
483	3,698,399
484	3,642,009
491	3,699,971
494	3,665,929
535	3,638,658
	3,662,760
546	3,659,617
547	3,683,935
548	3,702,116
549	3,670,738
598	3,667,473

CLASS 130

6	3,631,861
	3,662,762
9A	3,685,519
10	3,674,035
26	3,646,373
27HF	3,664,349
27JT	3,643,666
	3,645,269
	3,648,709
	3,664,348
	3,675,660
27E	3,678,938
27J	3,696,815
27K	3,651,814
27L	3,631,862
27P	3,662,763
27R	3,659,618
	3,669,123
	3,669,124
27T	3,645,270
	3,648,710
	3,669,121
	3,669,122
	3,669,125
	3,670,739
27W	3,638,659
30A	3,656,488
30G	3,695,273
30R	3,645,271
	3,659,619
30	3,631,863

CLASS 131

2	3,638,660
	3,640,285
	3,643,667
	3,643,668
	3,651,815
	3,702,615
	3,703,177
4A	3,702,117
5	3,693,629
7	3,674,036
	3,692,030
8	3,683,936
9	3,646,941
	3,656,489
	3,667,478
	3,699,972
10A	3,664,350
	3,695,274
10R	3,636,957
10.5	3,631,864
	3,648,712
	3,685,527
	3,690,326
10.7	3,658,069
10.9	3,669,126
11	3,653,390
15B	3,699,973
	3,705,588
15	3,633,589
	3,667,479
17R	3,703,901
	3,704,714
17	3,705,589
21B	3,633,590
21R	3,645,272
	3,665,930
	3,665,931
	3,665,932
	3,672,373
	3,690,327
	3,699,974
22A	3,703,902
	3,707,153
23R	3,701,353

25	3,665,933
65	3,646,942
70	3,688,777
	3,693,630
	3,699,975
82	3,636,958
84B	3,645,273
84C	3,643,669
94	3,638,661
110	3,664,351
121	3,699,976
133A	3,636,959
133R	3,696,816
134	3,677,269
140C	3,646,943
	3,704,715
140P	3,683,937
	3,693,631
	3,704,716
140R	3,690,328
140	3,631,865
144	3,651,816
	3,678,939
145	3,696,817
	3,706,314
146	3,659,620
	3,661,159
147R	3,699,977
170A	3,705,590
171	3,695,275
173	3,703,179
182	3,685,520
183	3,665,934
185	3,698,400
187	3,636,960
	3,646,944
	3,685,521
191	3,695,276
194	3,669,127
198A	3,674,037
	3,685,522
198R	3,645,274
201	3,690,329
207	3,662,764
	3,667,480
209	3,702,118
210	3,631,866
212R	3,675,661
215B	3,650,278
216	3,707,154
235R	3,675,662
	3,695,277
	3,698,401
235	3,640,286
236	3,635,225
237	3,651,817
240R	3,683,938
243	3,672,374
257	3,651,818
260	3,678,940
261B	3,631,867
	3,638,662
	3,640,287
	3,651,819
	3,667,481
	3,669,128
	3,678,941
	3,685,523
261R	3,670,740
262	3,650,279
264	3,664,352
265	3,648,711
	3,662,765
266	3,635,226
	3,661,160
	3,693,632
267	3,654,934
	3,656,484
	3,658,070

CLASS 132

5	3,642,010
	3,645,275
	3,645,276
	3,651,820
	3,654,935
	3,662,766
	3,670,741
	3,678,942
7	3,633,591
	3,650,280
	3,654,936
	3,661,161
	3,665,935
	3,672,375
	3,674,038
	3,683,939
	3,693,633
9	3,636,961
	3,640,288
	3,640,289
	3,662,767
	3,665,936
	3,667,482

	3,672,376
	3,678,943
	3,680,564
	3,680,565
	3,685,524
	3,688,778
	3,692,031
	3,692,032
	3,692,066
	3,693,634
	3,696,818
	3,702,616
11A	3,701,354
11	3,646,945
	3,665,937
31R	3,682,181
32C	3,640,290
33G	3,645,277
33R	3,665,938
	3,665,939
	3,693,635
	3,693,636
	3,696,819
	3,706,315
33	3,658,071
37R	3,698,402
39	3,631,868
	3,656,490
	3,683,940
40	3,653,391
	3,654,937
	3,675,663
	3,682,182
	3,692,034
	3,696,820
	3,707,155
41B	3,702,119
41	3,653,392
45R	3,678,944
46A	3,704,717
46R	3,635,228
	3,669,129
	3,678,945
	3,698,403
46	3,635,227
	3,690,330
48R	3,677,270
	3,678,946
	3,705,591
48	3,633,592
	3,645,278
	3,707,158
53	3,645,279
	3,645,280
	3,651,821
	3,654,938
	3,659,621
	3,659,622
	3,662,768
	3,665,940
	3,683,941
	3,695,278
	3,699,978
54	3,638,663
55	3,693,637
60	3,636,962
76.4	3,706,316
79C	3,638,664
79G	3,664,353
79R	3,698,404
79	3,677,271
82	3,674,039
84	3,640,291
	3,698,405
88.7	3,645,281
	3,654,939
	3,662,769
	3,670,742
	3,678,947
	3,699,980
	3,703,180
89	3,699,979
91	3,631,869
	3,642,011
	3,693,638
	3,696,821
92R	3,672,377
92	3,667,483
93	3,672,378
112	3,636,963
	3,683,942
120	3,690,331
122	3,696,823
129	3,638,665
138	3,669,130
530	3,688,779

CLASS 133

1R	3,683,943
1	3,682,183
	3,703,903
2	3,690,332
3	3,680,566
	3,695,279

5R	3,662,770
5	3,640,292
6	3,675,664
8A	3,669,131
8R	3,667,484
8	3,667,485
	3,699,981
255	3,659,623

CLASS 134

1	3,635,762
	3,666,558
	3,668,008
	3,676,218
	3,684,575
	3,695,934
2	3,645,789
	3,654,940
	3,668,009
	3,674,558
	3,677,819
	3,681,140
	3,684,576
	3,690,949
3	3,632,447
	3,645,790
	3,646,946
	3,664,870
	3,666,559
	3,672,993
	3,676,219
	3,692,583
	3,694,263
	3,706,600
5	3,702,789
6	3,642,536
	3,655,444
	3,661,641
	3,664,871
	3,664,872
6.2	3,696,824
7	3,702,264
8	3,679,477
9	3,640,293
	3,674,559
10	3,658,589
	3,707,404
11	3,663,293
12	Re.27,432
13	3,682,701
17	3,657,011
19	3,650,830
	3,701,355
21	3,686,035
	3,687,729
	3,687,730
	3,688,780
22R	3,669,741
	3,687,731
	3,694,264
	3,698,952
	3,699,982
22	3,660,160
	3,669,740
23	3,669,742
	3,689,318
25A	3,645,791
	3,677,820
	3,704,170
25R	3,639,172
	3,679,478
	3,687,733
26	3,653,963
	3,657,012
27	3,650,831
28	3,642,537
	3,661,642
32	3,658,590
	3,660,159
34	3,661,643
40	3,679,479
	3,689,319
41	3,681,141
	3,682,702
42	3,640,769
	3,653,964
	3,655,445
	3,677,821
	3,681,142
45	3,645,282
	3,667,486
	3,670,743
46	3,675,665
	3,679,483
56R	3,656,491
	3,688,781
57DL	3,706,317
	3,707,156
57D	3,646,948
	3,680,567
	3,698,406
57R	3,638,666
	3,670,744
	3,683,944
58DL	3,645,283
58D	3,635,229
	3,669,132
58R	3,650,281
	3,665,941
	3,674,040
	3,688,782
	3,701,356
59	3,654,941
60	3,698,407
61	3,664,354
63	3,680,568
	3,682,184
64	3,633,593
	3,656,492
	3,680,569
65	3,658,072
66	3,652,335
68	3,683,945
69	3,693,639
72	3,658,073
76	3,699,983
79	3,687,144
83	3,642,012
93	3,677,272
94	3,658,074
95	3,690,333
	3,699,984
99	3,688,783
105	3,675,666
107	3,658,075
	3,670,746
108	3,667,487
113	3,642,013
	3,656,493
114	3,687,145
117	3,640,294
	3,643,670
118	3,643,671
119	3,633,594
122	3,650,282
	3,682,185
	3,698,408
123	3,688,784
127	3,677,273
134	3,680,570
138	3,688,785
141	3,699,985
143	3,643,672
	3,650,283
	3,664,355
144	3,703,905
159	3,640,295
	3,695,280
166R	3,645,284
167C	3,646,947
	3,678,948
167R	3,665,942
	3,696,825
168C	3,635,230
168R	3,672,379
169A	3,667,488
169R	Re.27,346
	3,693,640
172	3,672,380
200	3,665,943

CLASS 135

1A	3,702,617
	3,703,181
1R	3,665,944
	3,670,747
	3,675,667
	3,690,334
	3,693,641
	3,699,986
4R	3,640,296
	3,699,987
5A	3,638,667
5R	3,635,231
5.1	3,670,750
6	3,698,409
7.1A	3,688,787
15PE	3,635,232
15PQ	3,656,494
16	3,662,771
20B	3,683,947
20R	3,638,668
	3,699,988
	3,705,592
20	3,643,673
	3,661,162
	3,670,748
	3,678,949
	3,683,948
	3,705,593
22	3,658,076
	3,658,077
	3,672,381
	3,680,571
24	3,651,822
	3,672,382
	3,677,274
25R	3,702,618
25	3,640,297
	3,640,298
	3,643,674
	3,692,035
	3,693,642
	3,703,182
26	3,650,284
	3,658,078
	3,687,146
	3,693,643
	3,698,410
28	3,688,788
33C	3,670,749
45A	3,658,079
	3,688,789
45	3,669,133
	3,696,826
47.5	3,635,233
58	3,646,949

CLASS 136

3	3,639,173
	3,658,591
6	3,634,138
	3,640,770
	3,640,771
	3,642,538
	3,644,145
	3,645,792
	3,647,542
	3,647,543
	3,650,832
	3,650,833
	3,658,592
	3,658,593
	3,661,644
	3,663,294
	3,663,295
	3,663,521
	3,666,560
	3,669,743
	3,671,318
	3,671,319
	3,672,994
	3,672,995
	3,672,996
	3,679,480
	3,682,703
	3,700,502
	3,703,412
	3,703,413
13	3,695,935
20	3,639,174
	3,647,586
	3,661,645
	3,669,745
	3,672,997
	3,698,953
	3,706,601
22	3,650,834
23	3,655,446
	3,674,560
24	3,645,793
	3,647,544
	3,663,296
	3,679,481
25	3,650,835
	3,679,482
26	3,647,545
	3,658,594
	3,684,482
	3,702,265
28	3,657,013
	3,669,744
29	3,674,561
30	3,639,176
	3,642,539
	3,653,965
	3,655,447
	3,663,297
	3,669,746
	3,672,998
	3,701,684
	3,703,414
31	3,663,298
33	3,702,266
37	3,690,950
43	3,647,546
60	3,652,336
63	3,694,265
64	3,657,014
67	3,640,772
	3,660,161
	3,692,586
75	3,647,547
	3,653,967
	3,671,320
	3,671,321
	3,689,320
76	3,644,146
79	3,661,646
82	3,647,548

Class/Subclass	Patent No.
CLASS 136—Con.	
83R :	3,635,765
	3,637,436
	3,647,549
	3,653,968
	3,657,015
	3,660,162
	3,660,163
	3,660,164
	3,661,647
	3,663,299
	3,671,322
	3,674,562
	3,679,484
	3,681,143
	3,681,144
	3,692,584
	3,698,955
	3,701,685
	3,703,415
83T :	3,669,748
	3,677,822
83 :	3,634,141
	3,653,966
	3,657,016
	3,701,686
86A :	3,632,448
	3,632,449
	3,635,764
	3,645,794
	3,645,795
	3,647,550
	3,650,837
	3,674,563
	3,682,706
	3,697,326
	3,698,956
	3,704,171
86B :	3,634,140
	3,666,562
	3,668,013
	3,697,325
86C :	3,649,360
	3,653,969
	3,655,448
	3,664,873
	3,669,751
	3,677,823
	3,698,957
	3,704,172
86D :	3,635,763
	3,644,147
	3,645,796
	3,649,361
	3,650,840
	3,658,595
	3,660,165
	3,660,166
	3,668,012
	3,671,323
86E :	3,644,148
	3,663,300
	3,679,486
	3,682,707
	3,705,956
86F :	3,668,010
	3,684,578
86R :	3,634,139
	3,650,836
	3,666,561
	3,668,011
	3,669,749
	3,679,485
	3,681,145
	3,682,704
	3,682,705
	3,690,954
	3,692,585
	3,701,687
	3,703,416
86 :	3,640,773
	3,640,774
	3,650,838
	3,650,839
	3,669,750
	3,669,752
	3,676,220
89 :	3,653,970
	3,653,971
	3,658,596
	3,664,874
	3,672,999
	3,682,708
	3,686,036
	3,690,953
	3,698,958
90 :	3,653,972
	3,679,487
100M :	3,679,488
100R :	3,657,017
	3,674,564
	3,686,038
	3,701,688
100 :	3,635,766
102 :	3,649,362
107 :	3,655,449
	3,655,450
	3,660,167
	3,660,168
	3,663,301
	3,673,000
110 :	3,673,001
111 :	3,634,142
	3,655,452
	3,657,018
	3,660,169
	3,674,565
	3,676,221
	3,694,266
114 :	3,649,363
	3,653,973
	3,663,302
	3,669,753
	3,674,566
120FC :	3,637,437
	3,649,364
	3,649,365
	3,666,563
	3,666,565
	3,668,014
	3,681,146
	3,684,579
	3,706,602
120R :	3,661,648
121 :	3,655,453
	3,676,222
122 :	3,647,551
	3,663,303
	3,695,936
126 :	3,655,451
	3,669,754
131 :	3,647,552
132 :	3,650,841
133 :	3,657,019
	3,661,650
	3,694,267
134R :	3,647,553
	3,652,337
	3,664,875
	3,687,734
	3,692,587
	3,703,589
134 :	3,640,775
	3,650,842
135R :	3,701,689
	3,704,173
135S :	3,632,450
	3,644,149
	3,689,322
137 :	3,644,150
145 :	3,647,554
	3,703,417
146 :	3,652,338
	3,684,580
	3,695,937
	3,702,267
148 :	3,658,597
153 :	3,671,324
	3,687,735
	3,689,323
	3,698,960
	3,704,174
154 :	3,639,175
	3,660,170
157 :	3,663,304
	3,697,327
160 :	3,664,876
161 :	3,649,366
	3,652,339
162 :	3,647,555
	3,684,581
164 :	3,674,567
166 :	3,684,582
168 :	3,652,340
170 :	3,647,556
	3,653,974
	3,657,020
	3,661,651
	3,666,564
	3,669,755
	3,698,961
171 :	3,664,877
	3,692,588
173 :	3,657,021
	3,673,002
	3,684,583
	3,695,938
	3,707,405
175 :	3,642,540
	3,655,455
	3,677,824
	3,679,489
	3,694,268
	3,697,328
	3,701,690
	3,706,616
176 :	3,652,341
	3,663,305
	3,695,939
177 :	3,647,557
178 :	3,664,878
	3,671,325
	3,706,617
179 :	3,701,691
181 :	3,655,456
	3,705,824
182 :	3,661,652
	3,664,879
202 :	3,649,367
	3,663,306
	3,666,566
	3,668,015
	3,677,825
	3,697,329
203 :	3,632,451
204 :	3,663,307
205 :	3,664,880
	3,664,881
	3,671,326
	3,674,568
212 :	3,661,653
217 :	3,650,843
221 :	3,679,490
225 :	3,653,975
	3,671,327
226 :	3,690,955
230 :	3,637,438
	3,671,328
231 :	3,653,976
232 :	3,649,368
233 :	3,671,329
234 :	3,647,558
	3,647,559
	3,647,560
	3,664,882
	3,698,954
236 :	3,673,003
	3,679,491
237 :	3,650,844
241 :	3,684,584
CLASS 137	
1 :	3,640,299
	3,648,713
	3,654,942
	3,658,080
	3,664,356
	3,670,751
	3,674,041
	3,674,042
	3,675,668
	3,675,669
	3,675,670
	3,678,950
	3,682,186
	3,687,147
	3,695,281
	3,701,458
	3,702,120
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CLASS 137—Con.

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       3,678,964
106  : 3,677,302
109  : 3,677,303
       3,687,167
       3,687,168
       3,688,802
       3,703,194
111  : 3,646,972
       3,693,664
113  : 3,648,734
114  : 3,670,772
116  : 3,633,628
121  : 3,640,312
       3,643,702
       3,658,097
122  : 3,635,255
125  : 3,682,201
126  : 3,682,202
127  : 3,633,629
129  : 3,706,326
134  : 3,674,056
       3,687,169
135  : 3,682,203
137  : 3,665,967
139  : 3,692,063
141  : 3,631,897
       3,633,631
       3,654,966
       3,656,513
       3,665,968
       3,685,546
143  : 3,664,379
       3,680,584
       3,687,170
144  : 3,635,256
       3,642,034
       3,654,967
       3,704,730
149  : 3,633,630
       3,650,299
       3,693,665
       3,698,440
154  : 3,707,170
155  : 3,636,984
       3,670,773
156  : 3,667,506
157  : 3,631,898
162  : 3,636,985
166  : 3,656,514
171  : 3,631,899
       3,656,515
173  : 3,688,803
176  : 3,654,968
178  : 3,665,969
       3,670,774
       3,685,547
       3,705,604
```

CLASS 139

```
1C   : 3,678,965
       3,692,065
1E   : 3,661,185
1    : 3,675,686
       3,680,598
       3,680,599
       3,688,804
11   : 3,645,299
       3,688,805
12   : 3,640,313
       3,640,314
       3,664,380
       3,672,404
       3,678,966
       3,683,969
       3,687,171
       3,688,806
       3,705,605
       3,705,606
13   : 3,633,632
17   : 3,636,986
20   : 3,665,970
```

CLASS 139—Con.

```
24    : 3,685,549
25    : 3,707,171
27    : 3,695,302
33    : 3,665,971
34    : 3,636,987
        3,695,303
35    : 3,678,967
46    : 3,636,988
54    : 3,698,441
55    : 3,685,550
57    : 3,683,970
        3,696,842
63    : 3,669,154
68    : 3,665,972
        3,680,601
71    : 3,665,973
        3,667,507
        3,703,195
76    : 3,680,602
78    : 3,695,304
91    : 3,693,667
99    : 3,677,305
107   : 3,640,315
109   : 3,704,731
110   : 3,706,328
116   : 3,692,068
        3,705,607
116.5 : 3,635,257
122N  : 3,662,785
        3,683,971
        3,688,807
122R  : 3,672,405
        3,674,057
        3,680,608
122S  : 3,685,551
123   : 3,669,155
        3,682,204
124A  : 3,674,058
        3,682,205
125   : 3,636,989
        3,638,685
        3,662,786
        3,669,156
        3,695,306
        3,696,843
126   : 3,665,976
127P  : 3,658,098
        3,665,974
        3,672,406
        3,675,687
        3,677,304
        3,685,553
        3,693,668
        3,698,442
        3,705,608
127R  : 3,638,686
        3,640,316
        3,665,975
        3,678,968
136   : 3,693,669
142   : 3,698,444
153   : 3,646,973
156   : 3,648,735
159   : 3,664,382
        3,698,443
161   : 3,700,033
180   : 3,680,603
185   : 3,670,775
        3,698,445
186   : 3,696,844
187   : 3,706,327
188   : 3,667,508
        3,670,776
        3,677,306
190   : 3,688,808
196   : 3,631,900
        3,693,670
243   : 3,683,972
247   : 3,670,777
273A  : 3,631,901
        3,693,671
295   : 3,672,407
        3,698,447
303   : 3,670,779
304   : 3,670,779
308   : 3,645,300
        3,698,446
        3,703,914
317   : 3,664,383
336   : 3,702,145
349   : 3,670,778
353   : 3,677,307
368   : 3,635,258
370   : 3,678,969
383   : 3,696,845
387   : 3,665,977
        3,669,157
        3,670,780
420R  : 3,669,158
420   : 3,650,300
        3,664,381
422   : 3,662,787
425   : 3,658,099
426   : 3,635,259
```

CLASS 140

```
1     : 3,648,736
        3,653,412
        3,706,330
3CA   : 3,698,448
3C    : 3,667,509
3R    : 3,651,834
63    : 3,690,349
71R   : 3,670,781
71    : 3,638,687
        3,695,310
71.5  : 3,662,789
82    : 3,640,317
92.1  : 3,631,902
        3,636,990
        3,653,411
        3,680,604
92.2  : 3,635,260
        3,667,510
        3,672,409
92.4  : 3,688,809
92.7  : 3,648,737
92.8  : 3,682,206
92.94 : 3,664,384
93A   : 3,665,978
        3,700,010
93D   : 3,675,688
93R   : 3,670,783
93.2  : 3,633,633
        3,645,302
        3,648,738
        3,648,739
        3,670,782
        3,690,350
93.4  : 3,650,301
        3,665,979
        3,695,307
        3,695,308
93.6  : 3,677,308
        3,695,311
102   : 3,672,408
        3,696,846
103   : 3,662,788
        3,672,410
        3,678,970
        3,705,609
105   : 3,636,991
106   : 3,692,069
107   : 3,661,186
        3,678,971
        3,688,810
109   : 3,661,188
111   : 3,659,633
        3,688,811
        3,700,009
112   : 3,706,331
118   : 3,670,784
119   : 3,650,302
        3,701,367
123.6 : 3,661,187
        3,662,790
124   : 3,695,309
147   : 3,633,634
        3,672,411
        3,687,172
        3,700,011
149   : 3,651,835
        3,656,516
        3,677,309
        3,700,012
        3,706,329

12    : 3,661,190
        3,664,385
        3,683,975
        3,702,147
20    : 3,636,993
        3,642,035
        3,687,174
40    : 3,633,635
41    : 3,661,191
42    : 3,640,319
50    : 3,650,305
59    : 3,640,320
        3,683,976
        3,685,554
        3,687,175
        3,687,176
        3,695,314
        3,707,172
65    : 3,662,791
67    : 3,702,148
68    : 3,645,301
83    : 3,636,994
        3,674,060
85    : 3,698,450
92    : 3,648,742
        3,670,786
94    : 3,642,036
98    : 3,635,262
        3,638,688
        3,682,207
100   : 3,664,386
103   : 3,651,836
106   : 3,643,704
        3,654,969
128   : 3,651,837
        3,680,606
        3,688,813
        3,704,732
130   : 3,667,512
        3,683,977
141   : 3,643,705
152   : 3,658,100
157   : 3,707,174
160   : 3,643,706
        3,669,160
163   : 3,659,634
166   : 3,698,451
183   : 3,665,980
198   : 3,645,305
        3,662,792
        3,662,793
        3,674,061
208   : 3,653,415
214   : 3,638,689
237   : 3,693,673
238   : 3,650,306
        3,664,387
242   : 3,693,674
250   : 3,670,787
280   : 3,688,814
284   : 3,633,636
        3,651,838
        3,654,970
        3,658,101
        3,664,388
285   : 3,683,978
286   : 3,635,263
        3,643,707
        3,698,452
290   : 3,662,794
291   : 3,635,264
311   : 3,667,513
313   : 3,692,071
329   : 3,665,981
348   : 3,642,037
349   : 3,698,453
351   : 3,631,904
353   : 3,653,416
354   : 3,638,690
368   : 3,695,315
375   : 3,698,454
384   : 3,682,208
387   : Re.27,343
        3,674,062
        3,678,972
        3,705,610
388   : 3,700,014
391   : 3,692,072
392   : 3,646,974
        3,687,177

26A   : 3,685,556
27R   : 3,658,102
32F   : 3,636,996
        3,680,607
32J   : 3,636,995
32N   : 3,664,391
        3,672,412
        3,675,689
        3,683,979
        3,688,816
32P   : 3,702,626
32Q   : 3,695,316
32R   : 3,651,839
        3,664,390
        3,669,162
        3,678,973
        3,683,980
        3,693,676
        3,698,455
        3,700,015
32    : 3,680,608
34    : 3,667,515
36R   : 3,670,788
37R   : 3,667,514
38    : 3,662,795
39    : 3,648,743
41C   : 3,682,209
43C   : 3,701,369
43N   : 3,659,635
46E   : 3,680,609
46F   : 3,638,691
        3,675,690
        3,677,312
46R   : 3,674,064
        3,688,818
46    : 3,701,370
51A   : 3,695,317
52R   : 3,654,971
52    : 3,654,972
68E   : 3,642,038
68F   : 3,665,983
88    : 3,651,840
133D  : 3,692,073
133J  : 3,680,610
133R  : 3,651,841
139   : 3,633,637
140R  : 3,700,016
157A  : 3,669,163
157E  : 3,687,178
157R  : 3,665,984
159C  : 3,656,519
159H  : 3,662,796
159   : 3,706,332
160G  : 3,688,820
160R  : 3,674,065
160   : 3,645,304
168B  : 3,638,692

34F   : 3,631,906
34R   : 3,688,823
        3,690,353
        3,690,354
        3,698,457
35    : 3,695,318
39    : 3,692,074
86    : 3,643,713
117C  : 3,664,392
        3,664,393
        3,702,149
118   : 3,635,267
130   : 3,693,682
133R  : 3,664,394
134D  : 3,635,268
136R  : 3,651,842
        3,690,356
136   : 3,672,415
        3,692,075
139   : 3,642,040
162   : 3,658,103
        3,680,611
176   : 3,643,714
        3,645,308
        3,661,192
178   : 3,654,973
        3,680,612
193A  : 3,640,323
193D  : 3,670,789
198R  : 3,651,843
208B  : 3,695,319
208E  : 3,667,517
209A  : 3,643,715
        3,664,395
209R  : 3,672,416
        3,680,613
213   : 3,670,790
218   : 3,672,417
219   : 3,656,521
232   : 3,690,357
241   : 3,675,693
242R  : 3,646,976
288A  : 3,665,989
        3,674,067
        3,683,981
288   : 3,665,986
        3,680,617
309AC : 3,635,269
        3,642,041
        3,658,104
        3,688,824
        3,707,175
309L  : 3,674,068
312   : 3,683,982
317   : 3,675,692
318   : 3,682,212
320   : 3,662,797
325   : 3,693,683
326A  : 3,670,791
326B  : 3,683,983
326R  : 3,674,069
326   : 3,645,309
        3,662,798
        3,695,320
327   : 3,642,042
328   : 3,636,998

6     : 3,638,696
11    : 3,642,043
        3,662,799
14    : 3,667,511
16    : 3,688,825
17R   : 3,688,826
28A   : 3,643,717
        3,675,695
28R   : 3,633,641
        3,695,322
42    : 3,680,615
        3,696,847
43R   : 3,678,976
49B   : 3,654,976
        3,677,314
55    : 3,661,193
        3,680,618
60    : 3,642,045
62    : 3,683,985
70.1  : 3,654,977
72    : 3,692,077
76R   : 3,659,638
78A   : 3,664,396
78R   : 3,646,977
81A   : 3,670,792
81R   : 3,653,418
        3,665,987
        3,695,323
81    : 3,636,999
        3,669,164
83    : 3,638,697
        3,646,978
        3,696,848
92    : 3,635,270
94R   : 3,667,520
        3,670,793
94    : 3,643,718
95    : 3,642,046
98    : 3,643,719
        3,654,978
        3,669,165
        3,669,167
102R  : 3,702,150
105   : 3,693,684
106   : 3,631,907
        3,658,106
        3,688,827
115   : 3,645,310
117R  : 3,664,397
117   : 3,635,271
119   : 3,690,358
        3,698,459
120   : 3,643,720
123   : 3,690,359
124   : 3,685,560
129R  : 3,662,800
        3,664,398
130   : 3,659,639
        3,667,521
        3,674,071
        3,685,561
131   : 3,667,522
133   : 3,631,908
146R  : 3,696,849
160   : 3,667,519
164   : 3,688,828
174   : 3,653,419
        3,656,528
        3,669,166
180   : 3,698,460
182R  : 3,631,909
182   : 3,672,420
186   : 3,653,420
189A  : 3,646,979
215   : 3,654,979
221.8 : 3,667,523
222   : 3,659,315
        3,680,616
        3,682,215
224   : 3,656,529
        3,677,315
225   : 3,675,696
227   : 3,665,988
228   : 3,706,333
238   : 3,656,527
241   : 3,640,325
        3,643,721
242   : 3,677,316
253   : 3,648,745
        3,675,697
255   : 3,687,180
```

CLASS 141

```
1     : Re.27,449
        3,631,903
        3,643,703
        3,650,303
        3,653,413
        3,656,517
        3,656,518
        3,661,189
        3,669,159
        3,677,310
        3,677,311
        3,683,973
        3,687,173
        3,692,070
        3,698,449
        3,701,368
        3,702,625
2     : 3,650,304
3     : 3,635,261
4     : 3,636,992
        3,653,414
        3,674,059
        3,683,974
        3,688,812
7     : 3,645,303
        3,693,672
8     : 3,648,740
9     : 3,648,741
        3,670,785
11    : 3,640,318
```

CLASS 142

```
1     : 3,674,063
38    : 3,635,265
55    : 3,640,321
```

CLASS 143

```
6A    : 3,664,389
        3,688,815
6G    : 3,645,306
        3,645,307
6H    : 3,665,982
22    : 3,693,675
```

CLASS 144

```
2N    : 3,685,557
2R    : 3,678,974
        3,703,198
2Z    : 3,635,266
        3,643,708
        3,643,711
        3,659,636
        3,672,413
        3,682,210
        3,690,351
        3,690,352
        3,693,678
        3,693,679
        3,704,733
3D    : 3,631,905
        3,633,638
        3,638,693
        3,643,709
        3,651,845
        3,669,161
        3,675,691
        3,682,211
        3,685,558
        3,688,821
        3,688,822
        3,693,680
3R    : 3,643,710
        3,650,307
        3,653,417
28.11 : 3,667,516
        3,672,414
        3,698,456
28.5  : 3,650,308
        3,678,975
32    : 3,642,039
        3,648,744
        3,656,520
        3,687,179
34A   : 3,638,694
        3,704,801
34E   : 3,640,322
        3,643,712
        3,646,975
        3,665,985
```

CLASS 145

```
3.31  : 3,659,637
29B   : 3,704,734
29R   : 3,640,324
31    : 3,651,844
33A   : 3,636,997
        3,702,624
34R   : 3,672,418
46    : 3,682,213
50A   : 3,654,974
        3,656,522
        3,658,105
        3,674,070
        3,675,694
50E   : 3,633,639
50R   : 3,703,916
50    : 3,695,321
51    : 3,633,640
61L   : 3,656,523
62    : 3,667,518
        3,683,984
65    : 3,672,419
75    : 3,654,975
```

CLASS 146

```
1R    : 3,656,524
        3,682,214
2C    : 3,651,846
2D    : 3,656,525
2R    : 3,698,458
3M    : 3,680,614
        3,700,017
3N    : 3,643,716
        3,656,526
3R    : 3,638,695
```

CLASS 148

```
1.5   : 3,635,767
        3,649,369
        3,653,977
        3,653,978
        3,655,457
        3,660,171
        3,663,308
        3,666,567
        3,669,760
        3,679,492
```

CLASS 148—Con.

```
        3,681,147
        3,697,330
        3,702,790
        3,704,177
        3,704,178
        3,705,825
1.6   : 3,634,143
        3,637,439
        3,644,151
        3,647,561
        3,658,598
        3,669,757
        3,671,330
        3,694,269
        3,695,941
2     : 3,645,799
        3,647,562
        3,647,563
        3,647,564
        3,647,565
        3,650,845
        3,657,022
        3,668,016
        3,682,711
        3,687,737
        3,690,956
        3,690,959
        3,700,504
        3,704,183
3     : 3,649,370
        3,673,004
        3,690,957
        3,690,958
4     : 3,650,846
6     : 3,640,778
        3,673,005
        3,684,585
        3,692,589
6.11  : 3,634,145
6.14A : 3,632,452
        3,649,371
6.14R : 3,653,983
        3,677,827
        3,682,713
        3,687,741
6.14  : 3,664,885
        3,669,758
        3,703,418
6.15R : 3,632,453
        3,634,146
        3,644,152
        3,645,797
        3,647,567
        3,657,023
        3,664,886
        3,669,764
        3,676,223
        3,677,828
        3,684,587
        3,695,942
        3,697,331
        3,697,332
6.15Z : 3,645,806
        3,647,568
        3,676,224
        3,681,148
        3,684,588
6.15  : 3,642,541
6.16  : 3,640,776
        3,647,569
        3,649,372
        3,658,603
        3,664,887
        3,669,765
        3,679,493
        3,703,419
        3,705,826
        3,706,604
6.17  : 3,671,332
        3,704,179
6.2   : 3,660,172
        3,664,883
        3,666,568
        3,671,331
        3,682,718
        3,687,738
        3,687,739
        3,687,740
        3,706,603
6.24  : 3,649,373
        3,653,979
        3,669,766
        3,701,693
6.27  : 3,664,888
        3,671,333
        3,681,149
        3,704,176
6.3   : 3,634,144
        3,639,177
        3,647,566
        3,664,884
        3,668,017
        3,684,586
```

```
6.35  : 3,634,147
        3,652,342
        3,660,173
        3,677,829
        3,700,505
        3,705,057
9C    : 3,639,178
9     : 3,650,847
        3,661,654
        3,663,309
        3,701,692
9.5   : 3,645,798
        3,647,570
        3,658,599
        3,668,018
11.5A : 3,658,600
        3,664,890
        3,668,019
        3,674,569
11.5F : 3,639,179
        3,649,374
        3,655,458
        3,690,961
        3,698,962
11.5R : 3,632,454
        3,637,440
        3,649,375
        3,649,377
        3,653,980
        3,660,177
        3,663,311
        3,664,889
        3,686,041
        3,694,270
        3,702,791
        3,706,605
11.5  : 3,645,800
        3,689,324
12    : 3,645,801
        3,649,376
        3,650,848
        3,655,459
        3,660,174
        3,661,655
        3,663,310
        3,663,312
        3,666,569
        3,668,020
        3,673,007
        3,673,008
        3,674,570
        3,684,589
        3,689,325
        3,694,271
        3,701,694
        3,702,268
        3,704,180
        3,707,407
12.1  : 3,653,990
        3,661,656
        3,668,021
        3,707,408
12.3  : 3,647,571
        3,669,759
        3,671,334
        3,673,009
        3,689,326
12.4  : 3,632,455
        3,650,849
        3,653,981
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CLASS 149

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CLASS 150

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CLASS 151

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CLASS 151—Con.

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CLASS 152

Subclass	Patent No.
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216	3,631,911
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222	3,672,422
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229	3,633,644
231	3,696,853
239	3,631,912
323	3,642,048
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353	3,631,913
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357	3,682,221
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417	3,705,614
427	3,693,691
429	3,635,275
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CLASS 153

Subclass	Patent No.
160	3,706,914

CLASS 156

Subclass	Patent No.
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182	3,669,789
	3,674,585
	3,679,509
	3,690,979
183	3,650,867
187	3,658,614
	3,671,348
	3,677,856
	3,684,607
	3,687,765
	3,695,965
188	3,676,246
190	3,657,041
	3,657,042
	3,663,330
	3,695,966
	3,697,348
191	3,645,820
	3,706,614
193	3,673,030
196	3,645,821
	3,657,043
	3,674,586
	3,704,193
	3,707,416
197	3,637,448
	3,644,158
	3,649,403
	3,655,475
	3,655,476
	3,660,195
	3,700,522
199	3,666,587
	3,690,980
202	3,655,477
	3,655,478
203	3,650,868
	3,652,357
	3,684,608
204	3,654,011
205	3,676,247
206	3,673,031
209	3,679,506
	3,681,159
	3,687,766
	3,695,967
210	3,644,159
	3,666,590
	3,673,032
	3,677,857
	3,682,736
	3,687,767
	3,690,981
	3,698,977
	3,700,523
211	3,647,590
	3,694,286
212	3,650,869
	3,654,012
	3,654,013
	3,655,479
	3,657,044
	3,668,033
	3,681,160
	3,686,051
	3,686,052
	3,687,768
	3,707,417
215	3,654,014
	3,668,032
216	3,695,968
217	3,654,015
	3,663,332
	3,673,033
218	3,652,358
	3,658,615
	3,700,524
219	3,677,858
	3,687,769
	3,689,345
	3,697,349
	3,698,978
220	3,647,591
	3,661,672
221	3,684,609
	3,687,770
	3,706,620
222	3,673,034
224	3,652,359
	3,686,054
227	3,705,831
229	3,649,404
	3,659,000
	3,671,349
	3,701,701
230	3,640,791
	3,674,588
	3,690,983
231	3,639,188
232	3,687,771
233	3,671,351
234	3,658,616
235	3,658,617
	3,658,618
	3,660,196
	3,673,035
	3,676,248
	3,690,984
238	3,669,793
242	3,687,772
	3,692,609
243	3,645,822
244	3,634,165
	3,634,166
	3,639,189
	3,649,405
	3,652,360
	3,669,791
	3,669,794
	3,676,249
	3,684,610
	3,698,979
	3,700,525
	3,701,702
	3,703,421
245	3,649,406
	3,649,407
	3,654,018
	3,668,034
	3,674,587
	3,674,589
	3,679,510
	3,689,346
	3,697,350
	3,703,425
	3,704,194
	3,707,418
247	3,645,823
	3,654,016
249	3,668,035
	3,669,792
	3,676,250
	3,692,610

CLASS 156—Con.

250 : 3,644,160; 3,658,619; 3,671,350; 3,673,036; 3,677,859; 3,684,611; 3,704,195; 3,707,419
251 : 3,640,790; 3,654,017; 3,679,511; 3,684,612; 3,695,969
252 : 3,668,036; 3,674,590; 3,676,251
254 : 3,690,985
256 : 3,655,480; 3,655,485; 3,663,333
257 : 3,632,461; 3,634,167; 3,690,986; 3,690,987; 3,694,287
264 : 3,650,870
265 : 3,669,795; 3,687,773
267 : 3,668,037; 3,671,352
269 : 3,650,871; 3,694,288
272 : 3,634,168; 3,639,190; 3,644,161; 3,649,408; 3,652,361; 3,655,481; 3,655,483; 3,658,620; 3,666,591; 3,669,796; 3,674,591; 3,679,512; 3,695,970; 3,697,351; 3,697,352; 3,703,424
274 : 3,674,592
275 : 3,695,971
276 : 3,655,482; 3,668,038; 3,674,593
277 : 3,676,252
278 : 3,701,703
279 : 3,661,673; 3,676,253
280 : 3,660,197; 3,661,674; 3,673,037; 3,700,514
282 : 3,692,608; 3,698,980
283 : 3,682,738
284 : 3,639,191
285 : 3,647,592; 3,654,019; 3,661,675; 3,666,592; 3,666,593; 3,681,161; 3,706,621
286 : 3,676,254
287 : 3,668,039
289 : 3,658,621; 3,681,162; 3,684,613; 3,689,347
291 : 3,654,020; 3,666,594; 3,681,163; 3,682,740
292 : 3,660,198; 3,684,614; 3,689,348
293 : 3,655,484; 3,673,039; 3,682,739; 3,698,981
294 : 3,649,409; 3,668,040; 3,673,040; 3,681,164
296 : 3,657,045
297 : 3,681,165; 3,701,704
298 : 3,682,741
299 : 3,674,594; 3,677,860
300 : 3,647,593
302 : 3,671,353
304 : 3,650,872; 3,661,676

305 : 3,637,449; 3,666,597
306 : 3,647,594; 3,660,199; 3,660,200; 3,671,354; 3,673,041; 3,674,595; 3,676,255; 3,676,256; 3,684,615; 3,687,775; 3,687,776; 3,701,706; 3,704,196; 3,706,622
308 : 3,642,553; 3,681,166; 3,687,777; 3,698,982; 3,698,983; 3,703,426
309 : 3,634,169; 3,660,201; 3,663,334; 3,668,041; 3,668,042; 3,671,356; 3,679,513; 3,679,514; 3,679,515
310 : 3,697,353; 3,702,794; 3,705,832
311 : 3,681,167
314 : 3,707,420
315 : 3,635,776; 3,657,046; 3,661,677; 3,679,516; 3,706,619
316 : 3,669,797
319 : 3,697,355
320 : 3,654,022
321 : 3,652,362; 3,668,043; 3,674,596
322 : 3,645,824; 3,657,047; 3,661,678; 3,684,616
324 : 3,666,595; 3,671,355; 3,687,774; 3,695,972; 3,705,067
327 : 3,639,192
330 : 3,684,617; 3,698,984
331 : 3,647,595; 3,654,021; 3,657,048; 3,658,622; 3,658,623; 3,674,597
332 : 3,658,624; 3,681,168
334 : 3,669,798
335 : 3,660,202
336 : 3,706,950
344 : 3,666,596; 3,681,139
345 : 3,632,462; 3,640,792; 3,647,596; 3,654,023; 3,657,049; 3,663,724; 3,673,042; 3,674,598; 3,679,517; 3,701,705; 3,702,277; 3,702,795
350 : 3,657,050
351 : 3,676,257; 3,679,518
353 : 3,690,988
356 : 3,661,679
357 : 3,652,364
358 : 3,692,611
359 : 3,669,799; 3,671,357; 3,679,519; 3,703,427
360 : 3,655,486
361 : 3,645,825; 3,652,363; 3,666,598
363 : 3,654,024; 3,673,043
366 : 3,668,044
371 : 3,681,169
375 : 3,692,612

379 : 3,698,985
380 : 3,655,487; 3,655,488; 3,663,335; 3,666,599; 3,674,601; 3,674,602; 3,677,861; 3,681,170; 3,684,619; 3,684,620; 3,694,289; 3,697,354; 3,701,707; 3,707,421
381 : 3,652,365
382 : 3,666,600; 3,681,171; 3,703,428
383 : 3,669,800; 3,669,801
384 : 3,657,051; 3,660,203; 3,682,743; 3,686,055; 3,705,833
387 : 3,669,802
389 : 3,682,744
390 : 3,649,410
391 : 3,649,411
392 : 3,676,258; 3,677,862; 3,687,778
393 : 3,698,986
394 : 3,674,603; 3,706,623
395 : 3,676,259
396 : 3,676,260; 3,700,526
401 : 3,645,826; 3,645,827; 3,671,358; 3,684,623
402 : 3,645,828
403 : 3,687,780; 3,690,989
406 : 3,679,520
412 : 3,687,781; 3,690,992
415 : 3,637,450; 3,644,162; 3,647,598; 3,654,025; 3,674,604; 3,695,974
417 : 3,676,262
418 : 3,654,026
423 : 3,682,745
425 : 3,687,782
426 : 3,700,527
428 : 3,698,988
429 : 3,635,775; 3,655,489; 3,658,625; 3,679,521; 3,682,746; 3,690,993
431 : 3,694,291
432 : Re.27,355; 3,706,624
433 : 3,639,193; 3,673,044; 3,690,994; 3,695,975
435 : 3,655,490; 3,657,052; 3,695,976
436 : 3,671,359; 3,687,783; 3,707,425
438 : 3,654,027
439 : 3,689,349
441 : 3,645,829; 3,654,029; 3,654,030; 3,654,031; 3,658,626; 3,668,045; 3,684,622; 3,690,990
441.5 : 3,703,429
443 : 3,649,412; 3,652,366; 3,660,204; 3,664,901
447 : 3,679,523
459 : 3,655,491; 3,682,747

462 : 3,676,263
463 : 3,652,367
465 : 3,650,873
466 : 3,671,360
467 : 3,661,680; 3,697,356
470 : 3,639,194; 3,654,032; 3,676,264
472 : 3,671,361
475 : 3,700,528
477 : 3,669,803; 3,679,522
478 : 3,690,995
479 : 3,674,605; 3,698,989
485 : 3,663,336
494 : 3,654,033
497 : 3,658,627; 3,674,606; 3,703,430
498 : 3,692,613
499 : 3,635,777; 3,663,337; 3,682,748; 3,686,056
500 : 3,635,778; 3,637,451; 3,676,265; 3,677,863; 3,682,749; 3,687,784
501 : 3,652,368; 3,687,785; 3,694,292
502 : 3,647,599; 3,654,034; 3,679,524; 3,687,786; 3,705,069
504 : 3,634,170; 3,647,600; 3,684,623
505 : 3,642,555; 3,654,035; 3,677,864
506 : 3,634,171; 3,634,172; 3,664,903; 3,681,172; 3,694,293
507 : 3,687,787; 3,694,294
510 : Re.27,398; 3,645,830; 3,654,036; 3,673,048; 3,687,788; 3,697,357; 3,700,529
511 : 3,647,601; 3,674,607; 3,707,422
512 : 3,654,037; 3,702,796
514 : 3,697,358
515 : 3,660,205; 3,663,338; 3,679,525; 3,687,789
517 : 3,673,046; 3,706,625; 3,707,423
518 : 3,649,413; 3,697,359
521 : 3,634,173; 3,649,414; 3,649,415; 3,654,038; 3,676,266; 3,707,424
522 : 3,698,990; 3,707,425
523 : 3,649,416; 3,676,267
527 : 3,645,831; 3,658,628; 3,666,601; 3,707,426
528 : 3,647,602
540 : 3,634,174; 3,657,053; 3,663,339; 3,689,350
541 : 3,645,832; 3,655,492; 3,668,047
542 : 3,635,779; 3,657,054; 3,690,996
544 : 3,669,804
545 : 3,660,206
546 : 3,661,681; 3,682,751

548 : 3,661,682; 3,676,268; 3,676,269; 3,686,057
549 : 3,687,791
551 : 3,697,360
552 : 3,649,417; 3,658,629; 3,671,362; 3,682,752; 3,689,351
553 : 3,668,046; 3,674,608; 3,676,270
555 : 3,649,418; 3,660,207; 3,663,340; 3,681,173
556 : 3,642,556; 3,671,363; 3,689,352; 3,694,295
558 : 3,654,039; 3,697,361
559 : 3,650,875; 3,681,174; 3,700,530
563 : 3,673,047
566 : 3,652,369; 3,658,630
567 : 3,649,419; 3,669,805; 3,676,271; 3,690,997
568 : 3,634,175; 3,654,040
571 : 3,660,208; 3,686,058
574 : 3,671,364; 3,676,272
575 : 3,700,531; 3,707,427
576 : 3,681,175; 3,684,626
577 : 3,674,609; 3,677,865
578 : 3,684,627
579 : 3,674,610
580 : 3,634,176; 3,649,420; 3,649,421; 3,654,041; 3,657,056; 3,660,209; 3,661,683; 3,664,902; 3,666,602; 3,669,806; 3,671,365; 3,671,366; 3,679,526; 3,681,176; 3,692,614; 3,700,532
581 : 3,669,807; 3,686,059
582 : 3,654,042; 3,654,043; 3,669,808; 3,669,809; 3,701,708
583 : 3,635,780; 3,640,794; 3,644,163; 3,657,055; 3,660,210; 3,661,684; 3,666,603; 3,668,048; 3,669,810; 3,669,811; 3,681,177; 3,684,628; 3,695,980; 3,701,709; 3,703,590; 3,707,428
584 : 3,650,876; 3,677,866; 3,681,178; 3,695,981

CLASS 157

1.1 : 3,651,849; 3,654,980; 3,658,109; 3,665,995; 3,669,175; 3,675,705; 3,677,320; 3,683,991; 3,700,021
1.17 : 3,648,751; 3,693,692; 3,706,335; 3,707,179
1.21 : 3,658,110
1.24 : 3,648,746; 3,685,565
1.26 : 3,667,530
1.33 : 3,701,375
13 : 3,646,984; 3,648,752; 3,675,706; 3,692,081

CLASS 159

4A : 3,703,919
4 : 3,648,753
6W : 3,633,645; 3,678,983; 3,695,327
6 : 3,640,330; 3,654,981
13A : 3,648,754
16 : 3,653,424
20 : 3,675,707
23 : 3,640,331
25A : 3,678,984
29 : 3,635,276
44 : 3,680,621
47WL : 3,638,708
47R : 3,682,224
47 : 3,656,534
48 : 3,677,321

CLASS 160

1 : 3,665,996; 3,687,185
8 : 3,685,567
23 : 3,642,049
24 : 3,696,856
25 : 3,680,622
26 : 3,658,111
37 : 3,683,993
40 : 3,672,424
41 : 3,665,997
77 : 3,651,850
84 : 3,695,329
87 : 3,692,082
98 : 3,682,225
107 : 3,703,920
118 : 3,670,797
121 : 3,701,376
126 : 3,700,022
133 : 3,637,004; 3,640,332; 3,642,050
135 : 3,651,851; 3,662,807; 3,677,322; 3,690,365; 3,695,330; 3,696,855
144 : 3,638,710
161 : 3,674,081
168 : 3,633,646; 3,645,317; 3,646,985; 3,646,986
172 : 3,651,852; 3,658,112
183 : 3,640,333
187 : 3,695,331
188 : 3,678,985; 3,687,186; 3,695,332; 3,698,464
191 : 3,635,277
195 : 3,693,693
197 : 3,642,051
199 : 3,654,982; 3,693,694
201 : 3,648,755
202 : 3,658,113
206 : 3,635,278; 3,662,808; 3,692,083
207 : 3,658,114
216 : 3,651,853
220 : 3,633,647
222 : 3,698,465
243 : 3,693,695; 3,704,742
327 : 3,683,994
330 : 3,638,711; 3,682,226
331 : 3,672,425
345 : 3,667,531; 3,693,696
348 : 3,645,318; 3,654,983
354 : 3,670,798
368 : 3,692,084
371 : 3,667,532; 3,674,082

Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
CLASS 160—Con.	3,663,343	3,679,534	3,669,822	3,647,612	192 : 3,657,063
	3,668,050	69 : 3,654,057	131 : 3,642,566	3,647,613	193 : 3,645,839
3,696,857	3,674,614	71 : 3,695,983	3,706,627	3,649,439	3,649,443
373 : 3,661,195	3,686,060	72 : 3,692,618	133 : 3,661,694	3,655,503	195 : 3,676,291
374.1 : 3,651,854	3,690,999	73 : 3,657,060	3,674,620	3,655,504	3,700,546
	40 : 3,671,369	76 : 3,671,025	3,682,762	3,666,612	196 : 3,669,826
CLASS 161	41 : 3,660,212	77 : 3,668,051	3,697,365	3,668,057	3,676,292
	3,681,181	81 : 3,657,061	135 : 3,679,537	3,668,058	3,682,766
1 : 3,661,685	3,684,632	84 : 3,677,871	3,684,642	3,671,376	199 : 3,658,636
2 : 3,634,177	42 : 3,634,182	85 : 3,676,281	136 : 3,668,055	3,673,050	204 : 3,661,696
3,649,422	3,677,869	87 : 3,660,218	137 : 3,649,432	3,674,624	205 : 3,694,305
3,652,370	43 : 3,635,784	3,676,282	3,691,002	3,674,625	3,694,306
3,654,044	3,637,453	3,684,639	140 : 3,637,457	3,674,626	206 : 3,676,293
3,657,057	3,639,198	88 : 3,642,562	3,676,287	3,677,876	3,705,838
3,660,211	3,640,796	3,642,563	141 : 3,664,909	3,684,644	210 : 3,663,355
3,661,686	3,649,424	3,649,430	3,669,823	3,684,646	213 : 3,691,007
3,666,604	3,649,425	3,655,499	3,684,645	3,700,540	3,700,547
3 : 3,640,795	3,649,426	3,673,059	3,707,432	3,700,543	214 : 3,671,382
3,676,273	3,654,053	3,676,283	143 : 3,639,201	166 : 3,647,614	3,674,629
3.5 : 3,642,557	3,671,370	3,692,619	3,649,433	3,649,440	3,701,711
3,666,605	3,671,371	3,692,620	3,649,434	3,652,377	216 : 3,647,617
4 : 3,658,631	3,676,278	89 : 3,644,166	3,681,185	3,669,824	3,654,067
3,676,274	3,677,870	3,647,607	3,707,433	3,673,051	217 : 3,650,874
3,681,179	3,684,635	3,650,879	145 : 3,642,564	3,681,186	225 : 3,663,356
3,687,792	3,694,298	3,650,880	146 : 3,645,835	167 : 3,632,467	227 : 3,669,827
5 : 3,642,558	44 : 3,637,454	3,661,692	3,672,952	3,664,913	3,682,767
3,647,603	3,666,607	3,664,907	147 : 3,664,910	3,669,787	3,686,069
3,649,423	3,669,817	3,686,064	3,666,611	3,691,005	3,697,368
3,654,046	3,676,279	3,700,537	148 : 3,701,710	3,703,434	231 : 3,658,637
3,655,493	3,679,529	90 : 3,705,835	3,704,198	3,705,072	235 : 3,666,618
3,655,494	3,684,633	3,707,120	150 : 3,658,632	168 : 3,660,223	243 : 3,658,639
3,679,527	3,694,299	92 : 3,640,831	3,686,066	3,666,613	250 : 3,661,697
3,681,180	45 : 3,650,877	3,645,834	3,691,004	3,686,068	3,697,369
3,687,793	47 : 3,657,059	3,689,354	151 : 3,645,836	3,694,304	251 : 3,654,068
3,687,794	3,687,795	3,689,355	3,661,695	3,695,990	3,677,883
3,695,982	3,700,536	93 : 3,654,058	3,663,350	3,697,367	3,684,649
3,700,533	48 : 3,650,878	3,660,219	156 : 3,649,435	170 : 3,647,615	252 : 3,660,224
3,702,278	3,654,054	3,660,220	3,654,064	3,668,059	3,669,828
6 : 3,635,781	3,679,530	3,671,374	3,658,633	3,671,383	3,671,383
3,663,341	3,679,531	3,676,284	3,660,222	3,671,384	253 : 3,682,768
3,698,472	49 : 3,637,455	3,676,285	3,687,798	3,677,879	254 : 3,654,069
3,703,431	3,674,615	3,677,872	157 : 3,704,199	3,681,187	255 : 3,652,380
7 : 3,634,178	50 : 3,635,785	3,695,984	158 : 3,639,202	3,702,279	262 : 3,658,638
3,635,783	3,635,786	3,700,538	3,652,375	3,702,798	3,677,884
3,654,045	3,642,561	94 : 3,705,836	3,676,288	172 : 3,655,498	3,701,743
3,654,047	3,649,427	95 : 3,647,608	159 : 3,634,183	3,705,074	3,704,200
3,654,048	3,649,428	96 : 3,691,001	3,634,184	173 : 3,632,468	270 : 3,707,435
3,654,049	3,652,373	101 : 3,661,693	3,640,829	3,639,203	**CLASS 162**
3,660,213	3,664,904	104 : 3,655,500	3,652,376	3,639,204	1 : 3,679,542
3,695,993	52 : 3,647,606	109 : 3,654,059	3,654,065	3,642,565	2 : 3,652,381
9 : 3,632,464	54 : 3,632,465	3,655,501	3,663,351	3,657,062	3 : 3,650,886
3,676,277	56 : 3,686,061	3,661,625	3,668,056	3,663,352	3,652,382
12 : 3,706,339	57 : 3,639,199	3,666,609	3,671,375	3,664,914	3,684,650
14 : 3,639,196	3,645,833	3,676,286	3,679,538	3,664,916	4 : 3,635,788
3,663,342	3,652,374	3,677,873	3,679,539	3,664,917	3,652,383
3,676,275	3,660,215	3,679,535	3,679,540	3,668,060	3,658,640
3,677,867	3,682,755	3,679,536	3,682,763	3,671,379	5 : 3,635,789
3,698,991	3,686,062	3,681,182	3,691,003	3,677,880	9 : 3,707,436
15 : 3,637,452	3,700,536	3,681,183	3,692,623	3,681,188	17 : 3,660,225
3,647,604	58 : 3,644,165	3,681,184	3,694,301	3,694,300	3,700,548
16D : 3,700,541	3,671,372	3,682,756	3,697,366	175 : 3,649,441	3,703,435
16 : 3,655,495	3,705,070	3,695,988	3,698,993	3,650,884	19 : 3,652,384
3,690,998	59 : 3,663,344	110 : 3,703,432	3,706,628	3,658,634	3,661,698
17 : 3,654,050	3,664,905	111 : 3,650,881	160 : 3,637,458	3,668,061	3,664,918
3,676,276	3,679,532	112 : 3,649,431	3,640,832	3,671,380	3,664,919
18 : 3,682,753	3,697,364	3,654,060	3,644,168	3,674,627	3,668,063
3,694,296	60 : 3,640,797	113 : 3,664,908	3,645,837	3,679,541	3,684,651
19 : 3,634,179	3,654,055	3,666,610	3,647,609	3,681,189	3,698,995
21 : 3,661,687	3,691,000	114 : 3,684,640	3,649,436	3,684,647	3,704,201
23 : 3,674,612	62 : 3,654,056	116 : 3,639,200	3,654,066	3,684,648	21 : 3,644,170
24 : 3,634,180	3,655,497	3,663,348	3,664,911	3,700,544	23 : 3,652,385
3,679,528	3,666,608	3,677,874	3,672,951	3,700,545	25 : 3,632,469
3,692,617	3,673,056	3,692,621	3,674,622	176 : 3,705,073	3,650,887
25 : 3,644,164	3,674,616	3,705,071	3,677,878	3,705,075	3,652,387
27 : 3,634,181	3,674,617	3,707,429	3,682,764	177 : 3,668,062	3,691,008
3,671,367	63 : 3,669,818	117 : 3,668,052	3,684,643	3,673,053	29 : 3,639,206
30 : 3,697,362	3,674,611	3,677,875	3,686,067	178 : 3,674,628	30 : 3,635,790
31 : 3,647,605	3,689,353	118 : 3,654,061	3,695,989	3,677,881	3,650,888
35 : 3,639,197	64 : 3,637,456	3,668,053	3,702,280	3,695,992	3,650,889
36 : 3,652,371	3,649,429	119 : 3,654,062	161 : 3,637,459	3,698,994	3,654,070
3,684,630	3,663,345	3,674,619	3,649,437	180 : 3,671,381	3,657,064
37 : 3,654,051	3,671,373	3,689,357	3,660,216	182 : 3,652,378	3,666,619
3,654,052	3,674,618	120 : 3,700,539	3,664,912	183 : 3,634,185	3,674,630
3,657,058	3,684,637	121 : 3,635,787	3,707,434	3,634,186	3,694,307
3,661,688	3,690,372	122 : 3,650,882	162 : 3,649,438	3,652,379	3,705,077
3,661,689	66 : 3,669,819	123 : 3,682,760	3,650,883	3,666,614	33 : 3,654,071
3,666,606	3,679,533	3,707,430	3,671,377	3,673,055	45 : 3,677,885
3,669,813	3,702,797	3,707,431	3,687,800	184 : 3,649,442	49 : 3,650,890
3,669,814	3,705,834	124 : 3,682,761	3,703,433	3,663,353	3,654,072
3,669,815	67 : 3,632,466	3,692,622	163 : 3,647,611	3,687,801	3,679,543
3,674,613	3,661,691	125 : 3,644,167	164 : 3,645,838	185 : 3,666,615	3,692,624
3,677,868	3,676,280	3,654,063	3,664,915	186 : 3,663,354	52 : 3,681,191
3,684,631	3,687,796	3,700,542	3,673,049	3,666,617	55 : 3,694,308
3,684,636	3,695,987	126 : 3,673,060	3,674,623	188 : 3,669,825	65 : 3,652,386
3,706,626	3,704,197	127 : 3,655,502	3,677,877	189 : 3,642,569	3,652,388
38 : 3,642,559	68 : 3,640,793	3,669,821	3,687,799	3,642,570	3,657,065
3,660,214	3,640,798	3,694,300	3,694,303	3,650,885	3,661,699
3,668,049	3,660,217	128 : 3,660,221	165 : Re.27,404	3,673,054	3,663,357
3,669,816	3,663,346	3,668,054	3,640,830	3,676,289	3,694,309
3,671,368	3,663,347	129 : 3,672,949	3,640,833	3,676,290	3,695,994
3,700,534	3,664,906	3,672,950	3,640,834	3,677,882	3,695,995
39 : 3,642,560	3,669,820	3,684,641	3,640,835	3,705,076	3,701,712
3,652,372	3,673,057	3,687,797	3,640,836	190 : 3,640,838	67 : 3,655,505
3,655,496	3,673,058	3,695,985	3,640,837	3,647,616	
3,661,690		130 : 3,663,349	3,642,567	3,658,635	

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74 : 3,687,803
76 : 3,666,620
78 : 3,645,840, 3,707,437, 3,707,438
103 : 3,661,700
105 : 3,663,359
117 : Re.27,453
129 : 3,640,839
140 : 3,677,887
145 : 3,654,073
146 : 3,639,207, 3,669,829, 3,674,621, 3,691,009
149 : 3,674,631
152 : 3,671,385
157C : 3,700,549
157R : 3,679,544, 3,694,310
158 : 3,639,642, 3,642,571
161 : 3,647,610, 3,692,625
164 : 3,640,840, 3,640,841, 3,642,572, 3,655,506, 3,658,641, 3,677,888, 3,692,092, 3,697,370
166 : 3,645,841, 3,657,066
168 : 3,639,208, 3,674,632, 3,702,799, 3,702,800, 3,706,629
171 : 3,668,064
173 : 3,702,801
175 : 3,639,209, 3,640,842
183 : 3,697,371
192 : 3,676,294
197 : 3,658,642
198 : 3,634,187, 3,649,444, 3,661,701, 3,666,621, 3,676,295, 3,687,802, 3,703,436, 3,705,078
199 : 3,657,067
205 : 3,647,618, 3,657,069
206 : 3,647,619, 3,691,010
211 : 3,647,620
212 : 3,649,445, 3,649,446
213 : 3,654,074
216 : 3,661,702
224 : 3,671,386
246 : 3,681,192
254 : 3,654,075
259 : 3,650,891
264 : 3,660,226, 3,669,830
271 : 3,649,447, 3,661,703
273 : 3,695,996
274 : 3,647,621
275 : 3,650,892, 3,652,389
284 : 3,671,387
290 : 3,669,831, 3,694,311
293 : 3,686,070
303 : 3,645,842, 3,652,390
304 : 3,671,388, 3,681,193
306 : 3,671,389
311 : 3,642,573
337 : 3,661,704
342 : 3,634,188, 3,674,633, 3,694,312
343 : 3,640,843, 3,649,448, 3,652,391, 3,652,392, 3,661,705, 3,661,706
347 : 3,645,843
352 : 3,637,460, 3,645,844
358 : 3,655,507, 3,657,068, 3,705,079
365 : 3,649,449
391 : 3,654,076
392 : 3,661,707
399 : 3,682,770

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4 : 3,643,724, 3,669,176
5 : 3,646,987, 3,672,426, 3,683,995
6 : 3,672,427
7 : 3,651,855
14 : 3,683,996
15 : 3,692,085
21 : 3,704,743
22 : 3,688,830
23 : 3,648,756
25 : 3,690,366, 3,692,086
26 : 3,654,984, 3,669,177
35 : 3,675,708, 3,695,333
44 : 3,643,725
45 : 3,678,987, 3,707,152
46 : 3,692,087
49 : 3,635,279, 3,678,988, 3,695,334, 3,696,858
50 : 3,669,178
51 : 3,678,986, 3,693,697
52 : 3,643,726, 3,650,311, 3,656,535, 3,672,428, 3,677,323, 3,683,997, 3,687,187, 3,687,188, 3,687,189, 3,696,859
53 : 3,662,809
55 : 3,642,052, 3,650,312, 3,650,313, 3,698,466
57 : 3,658,115, 3,662,810, 3,702,151, 3,703,922
60 : 3,633,648, 3,667,533, 3,677,324, 3,700,023
62 : 3,692,088
63 : 3,670,799, 3,672,429
65 : 3,633,649, 3,688,831
66 : 3,669,179, 3,692,089
70 : 3,642,053
71 : 3,692,090
72 : 3,645,319, 3,654,985, 3,688,832
73 : 3,677,325, 3,696,860
76 : 3,633,650, 3,638,712, 3,643,727, 3,665,998, 3,670,401, 3,672,430, 3,680,623, 3,702,629
82 : 3,638,713, 3,651,856, 3,658,116, 3,672,431, 3,683,998, 3,704,744, 3,707,180
83 : 3,638,714, 3,667,534, 3,669,182, 3,700,024
85 : 3,638,715, 3,661,196, 3,680,624
86 : 3,642,054
87 : 3,642,055, 3,687,190, 3,703,204
89 : 3,653,425, 3,656,536, 3,658,117, 3,685,568, 3,702,152
94 : 3,682,227
95 : 3,670,800
97 : 3,695,335
98 : 3,683,999, 3,695,336
100 : 3,695,337
108 : 3,677,330
112 : 3,631,914
113 : 3,662,811, 3,701,377, 3,701,378
119 : 3,672,432, 3,693,698
120 : 3,685,569, 3,700,025
122 : 3,669,180, 3,677,331
123 : 3,672,433
124 : 3,682,228
126 : 3,704,745
127 : 3,680,625
130 : 3,703,921
132 : 3,643,728, 3,698,467, 3,701,379
133 : 3,677,332
138 : 3,642,056, 3,648,757, 3,680,626
152 : 3,707,181
153 : 3,702,153
154 : 3,670,801, 3,677,333, 3,702,154
155 : 3,648,758, 3,705,616
156 : 3,692,091
157 : 3,704,746
160 : 3,645,320
161 : 3,664,406, 3,664,407, 3,682,230
169 : 3,659,642
170 : 3,643,729
173 : 3,654,986
181 : 3,695,338
182 : 3,648,759
187 : 3,672,434
195 : 3,658,118
198 : 3,682,231
200 : 3,684,000
212 : 3,692,093
213 : 3,695,339
228 : 3,661,197
235 : 3,643,730
241 : 3,664,408
244 : 3,648,760
246 : 3,635,280, 3,661,198, 3,678,989, 3,695,340
247 : 3,672,435
250 : 3,658,119, 3,684,001, 3,693,699, 3,693,700
251 : 3,646,988, 3,656,537, 3,674,083, 3,685,570, 3,702,155
252 : 3,645,321
255 : 3,698,468
256 : 3,700,026
257 : 3,653,426
258 : 3,635,791, 3,667,535, 3,670,802, 3,687,191
260 : 3,659,643, 3,664,409, 3,667,536, 3,672,436, 3,693,701, 3,695,341, 3,702,630, 3,703,923
265 : 3,672,437
266 : 3,631,915
267 : 3,633,651, 3,670,803
268 : 3,631,917, 3,695,342
269 : 3,633,652, 3,640,334
270 : 3,650,314
271 : 3,674,084
273 : 3,662,813
274 : 3,633,653, 3,643,731, 3,646,989, 3,650,315, 3,653,427, 3,656,538, 3,658,120, 3,661,199, 3,670,804, 3,678,990, 3,682,233, 3,684,002, 3,692,094, 3,698,469, 3,702,631
276 : 3,707,182
278 : 3,633,654, 3,650,316, 3,667,537, 3,682,234
281 : 3,645,322, 3,648,761, 3,653,428, 3,669,181, 3,698,470, 3,706,336, 3,707,183
282 : 3,631,916, 3,633,655, 3,645,323, 3,672,438, 3,700,027, 3,707,184
283 : Re.27,469, 3,642,057, 3,642,058, 3,651,857, 3,662,814, 3,665,999, 3,667,538, 3,682,235, 3,685,571, 3,688,833, 3,688,834
286 : 3,651,858
289 : 3,648,762
291 : 3,651,859
292 : 3,662,815
301 : 3,648,763
303 : 3,664,410, 3,706,337
304 : 3,646,990
309 : 3,643,732, 3,656,539
312 : 3,658,121, 3,664,411, 3,670,805, 3,672,440, 3,685,572
314 : 3,693,702
324 : 3,682,236
326 : 3,659,644, 3,682,232
333 : 3,674,085
334 : 3,701,380
335 : 3,675,709, 3,685,573, 3,690,367
337 : 3,703,924
339 : 3,640,335, 3,651,860
340 : 3,698,471
342 : 3,646,991
348 : 3,633,656
350 : 3,690,368
351 : 3,672,441, 3,690,369
353 : 3,659,645
357 : 3,706,338
362 : 3,680,628, 3,684,003
364 : 3,684,004
366 : 3,662,816
369 : 3,654,987
388 : 3,645,324
404 : 3,635,281
410 : 3,631,918

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1.8 : 3,687,806
2 : 3,642,059, 3,674,087, 3,692,616
3 : 3,675,712
4 : 3,631,920, 3,664,413, 3,692,095
5 : 3,651,862
7 : 3,692,096
8 : 3,666,000, 3,687,192, 3,688,835, 3,693,703
9 : 3,638,716, 3,646,993, 3,650,317, 3,669,183, 3,678,991, 3,692,097, 3,703,206, 3,707,439
10 : 3,678,992, 3,692,099, 3,702,156
11 : 3,635,282, 3,651,863, 3,653,430, 3,677,334
12 : 3,677,335
16 : 3,656,541
17 : 3,637,005, 3,654,988, 3,666,004
19 : 3,651,864
21 : 3,693,704
22 : 3,631,921, 3,650,318, 3,658,123, 3,670,806, 3,672,442, 3,685,574, 3,690,370, 3,693,705
23 : 3,640,337, 3,662,818, 3,693,706
26 : 3,633,657, 3,637,006, 3,662,819, 3,664,414, 3,667,539, 3,669,812, 3,680,629, 3,703,205
27 : 3,645,325
29 : 3,666,002, 3,692,100
30 : 3,638,717, 3,680,630
32 : 3,637,007, 3,648,764, 3,672,443, 3,675,711, 3,700,028
35 : 3,690,371
37 : 3,635,283
39 : 3,633,658, 3,635,284, 3,638,718, 3,648,765, 3,648,766, 3,666,003, 3,670,807, 3,672,444, 3,693,707
40 : 3,650,320
42 : 3,661,200, 3,670,808, 3,672,445, 3,682,240
44 : 3,650,310
47 : 3,642,060, 3,654,989, 3,667,540, 3,677,328, 3,685,576, 3,695,344
48 : 3,640,338, 3,645,326, 3,685,575, 3,685,577
50 : 3,669,184
51 : 3,635,285, 3,645,327, 3,662,820, 3,698,473, 3,698,992, 3,700,029
53 : 3,653,431
54 : 3,658,124
56 : 3,633,659
60 : 3,661,201, 3,670,809
61 : 3,653,432
64 : 3,695,345
66 : 3,656,542
69 : 3,633,660, 3,637,008, 3,646,994
70 : 3,633,661, 3,670,810, 3,706,343
74 : 3,656,543, 3,656,544, 3,656,545, 3,667,541
76 : 3,640,339, 3,678,993
80 : 3,651,865, 3,653,433
81 : 3,643,733, 3,656,546
82 : 3,701,381
86 : 3,688,836
87 : 3,688,837
88 : 3,650,319
89 : 3,633,662, 3,633,663, 3,662,821, 3,667,542
94 : 3,633,664
96 : 3,643,734, 3,688,838
97 : 3,684,006
101 : 3,693,708, 3,704,747
104 : 3,705,620
105 : 3,633,665, 3,645,329, 3,661,202, 3,666,005, 3,677,329, 3,677,336, 3,677,337, 3,686,040, 3,692,103
106 : 3,648,767, 3,650,321, 3,656,547
107 : 3,651,866
108 : 3,635,286, 3,688,839
111 : 3,642,061, 3,677,338, 3,678,994, 3,707,185
112 : 3,698,476, 3,705,621
119 : 3,690,373
120 : 3,695,346
122 : 3,685,579
125 : 3,642,062
133 : 3,684,007, 3,696,861
134 : 3,635,287, 3,670,811, 3,707,186
136 : 3,682,241
143 : 3,650,322, 3,705,622
145 : 3,700,030
151 : 3,631,922, 3,645,330, 3,703,925
152 : 3,693,710, 3,695,347, 3,702,632
157 : 3,690,374
158 : 3,669,185
159 : 3,656,548, 3,702,633
161 : 3,687,193
162 : 3,677,339, 3,680,627
163 : 3,692,104
164 : 3,638,719, 3,659,646, 3,666,006, 3,693,711
165 : 3,704,748
166 : 3,640,340, 3,666,007, 3,669,186, 3,705,618
167 : 3,631,923, 3,661,203
169 : 3,653,434
171 : 3,648,768, 3,698,475
172 : 3,643,735
175 : 3,670,812
177 : 3,666,008
178 : 3,696,862
180 : 3,687,194
181 : 3,692,105
183 : 3,672,105
184 : 3,693,713
185 : 3,633,666, 3,678,995

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        3,638,722
        3,642,063
        3,643,736
        3,646,995
        3,650,323
        3,653,435
        3,656,549
        3,661,204
        3,662,822
        3,664,415
        3,666,009
        3,670,813
        3,670,814
        3,678,996
        3,682,242
        3,685,580
        3,695,349
        3,695,350
        3,696,864
        3,703,207
  .6  : Re.27,340
        3,662,823
        3,672,447
        3,675,713
        3,682,243
        3,688,840
        3,705,623
   5  : Re.27,464
 24B  : 3,696,866
  51  : 3,637,010
  53  : 3,678,997
        3,692,106
  55  : 3,684,008
        3,692,107
        3,693,715
 55.8 : 3,684,009
  57  : 3,680,631
  64  : 3,696,865
 65R  : 3,661,205
  65  : 3,664,416
 68.5 : 3,650,324
  72  : 3,633,669
        3,640,342
        3,662,824
  75  : 3,645,332
  77  : 3,658,126
 77.5 : 3,637,011
  84  : 3,662,829
  85  : 3,645,328
        3,645,333
        3,661,206
        3,688,841
  89  : 3,680,632
  90  : 3,698,474
  96  : 3,695,351
  99  : 3,651,867
 100  : 3,653,436
 106  : 3,703,926
 115  : 3,640,341
 120  : 3,645,334
        3,658,125
        3,658,127
        3,659,647
        3,659,648
        3,661,207
 123  : 3,678,998
 124  : 3,677,341
 125  : 3,633,670
        3,667,543
 129  : 3,684,010
        3,695,352
 134  : 3,631,924
        3,631,925
        3,631,926
        3,631,927
        3,642,064
        3,666,010
        3,706,342
 135  : 3,633,668
 136  : 3,670,815
 152  : 3,662,825
        3,662,826
 153  : 3,692,108
 156  : 3,635,288
 170  : 3,667,544
 173  : Re.27,425
 177  : 3,648,769
 179  : 3,645,335
 182  : 3,650,325
 183  : 3,701,382
 187  : 3,662,827
        3,666,011
        3,690,375
 192  : 3,674,088
 212  : 3,646,996
 214  : 3,698,477
 215  : 3,638,723
 216  : 3,643,737
        3,664,417
        3,705,624
 217  : 3,669,187
        3,687,196
 224  : 3,633,671
        3,638,724
        3,666,012
        3,675,714
 226  : 3,638,725
        3,653,439
 231  : 3,658,128
 236  : 3,638,726
        3,678,999
 241  : 3,643,739
        3,666,013
        3,692,109
244R  : 3,642,065
 245  : 3,664,418
        3,672,448
        3,674,089
        3,692,110
 246  : 3,650,326
        3,707,187
 247  : 3,659,649
        3,677,342
        3,688,843
        3,703,208
        3,707,188
 248  : 3,642,066
        3,698,478
 250  : Re.27,459
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        3,646,997
 252  : Re.27,387
        Re.27,456
        3,643,738
        3,648,770
        3,653,437
        3,670,816
        3,670,817
        3,677,343
        3,677,344
        3,682,244
        3,692,111
        3,705,625
 255  : 3,704,749
 256  : 3,675,715
        3,680,633
 257  : 3,637,013
 259  : 3,638,727
 260  : 3,672,450
 261  : 3,680,634
        3,700,035
 263 —: 3,707,189
 265  : 3,643,740
 266  : 3,653,438
 267  : 3,705,626
 269  : 3,667,545
 270  : 3,656,550
        3,658,129
        3,669,188
        3,682,245
        3,684,011
        3,700,031
 271  : 3,666,014
        3,674,092
        3,682,246
 272  : 3,637,018
        3,648,771
        3,685,581
        3,687,197
        3,690,376
        3,695,354
        3,703,927
 273  : 3,637,014
        3,637,015
        3,637,016
        3,638,728
        3,638,729
        3,648,772
        3,648,773
        3,653,440
        3,658,130
        3,670,818
        3,679,000
        3,682,247
        3,698,479
        3,704,990
        3,707,190
 274  : 3,637,017
        3,661,208
        3,664,419
        3,667,546
        3,687,198
        3,704,751
 275  : 3,642,067
        3,659,650
        3,675,716
        3,684,014
        3,687,200
        3,687,201
        3,692,113
        3,703,928
        3,706,341
        3,707,191
 276  : Re.27,271
        3,646,998
        3,674,090
        3,696,867
 278  : 3,661,209
        3,664,421
        3,675,717
        3,692,114
 279  : 3,633,672
        3,654,993
        3,656,551
        3,669,189
        3,704,750
 280  : 3,659,651
        3,664,420
        3,701,383
 281  : 3,646,999
        3,654,990
        3,654,991
        3,654,992
 283  : 3,664,422
        3,684,012
        3,700,032
 285  : 3,631,928
        3,647,000
        3,693,717
 286  : 3,667,547
 288  : 3,645,336
        3,690,377
 291  : 3,633,673
        3,638,730
        3,653,441
        3,688,845
 292  : 3,640,343
        3,658,131
        3,672,449
        3,679,001
        3,685,582
        3,701,384
 293  : 3,662,830
 295  : 3,635,289
        3,637,019
        3,643,741
        3,662,831
        3,692,116
        3,695,355
        3,695,356
        3,705,627
 297  : 3,664,423
        3,675,718
        3,675,719
        3,706,340
        3,706,344
 298  : 3,637,020
        3,690,380
 299  : 3,659,652
        3,674,093
        3,690,378
        3,690,379
        3,702,635
 300  : 3,680,635
        3,707,192
 301  : 3,642,069
 302  : 3,637,021
        3,662,832
        3,680,636
        3,685,583
        3,693,718
        3,695,358
        3,703,929
 303  : 3,650,327
        3,664,424
        3,664,425
        3,707,193
 304  : 3,693,719
        3,693,720
305D  : 3,661,210
305R  : 3,648,774
        3,653,442
        3,667,548
        3,670,819
        3,670,820
        3,682,249
        3,684,015
        3,688,829
        3,707,194
 305  : 3,687,202
 307  : 3,640,344
        3,642,068
        3,648,775
        3,648,776
        3,651,868
        3,704,751
 308  : 3,654,994
        3,664,426
        3,687,203
 312  : 3,648,777
        3,662,828
        3,700,034
 313  : 3,654,995
        3,664,427
        3,680,637
 314  : 3,638,731
        3,642,070
        3,662,833
        3,662,834
        3,674,091
        3,675,720
 315  : 3,633,674
        3,638,732
        3,656,552
        3,669,190
        3,670,821
        3,677,340
        3,677,345
        3,677,346
        3,684,016
        3,690,381
        3,696,868
        3,702,634
```

CLASS 168

```
   4  : 3,664,428
  18  : 3,703,209
  44  : 3,659,653
        3,696,869
 152  : 3,688,706
```

CLASS 169

```
  1A  : 3,633,675
        3,647,001
        3,656,553
        3,669,191
        3,677,347
        3,684,018
        3,684,019
        3,692,118
        3,698,480
  1R  : 3,662,835
        3,702,157
   1  : 3,635,290
        3,637,022
  2A  : 3,688,846
  2R  : 3,653,443
        3,661,211
        3,684,021
        3,684,022
        3,685,584
        3,692,117
        3,702,636
        3,703,930
   2  : 3,642,071
   5  : 3,653,444
        3,666,015
        3,682,250
        3,702,159
  14  : 3,645,337
  15  : 3,642,072
        3,702,158
  16  : 3,645,338
        3,647,002
        3,684,023
        3,698,481
        3,698,482
  17  : 3,685,586
  19  : 3,638,733
        3,650,328
        3,685,587
  20  : 3,702,160
  23  : 3,664,430
  24  : 3,675,721
  30  : 3,648,778
        3,675,722
 31P  : 3,650,329
 31R  : 3,662,836
        3,666,016
        3,667,549
        3,702,637
  37  : 3,682,251
        3,684,025
        3,685,588
        3,698,483
  38  : 3,651,869
  40  : 3,633,676
  42  : 3,638,734
```

CLASS 171

```
   1  : Re.27,528
        3,637,023
  16  : 3,685,589
        3,696,870
  27  : 3,633,677
        3,658,132
        3,666,017
  40  : 3,669,192
  56  : 3,679,002
        3,690,382
  58  : 3,653,445
        3,654,997
        3,664,431
        3,672,451
        3,695,360
  61  : 3,645,339
        3,693,721
  63  : 3,637,024
        3,638,735
  76  : 3,680,638
 126  : 3,690,383
```

CLASS 172

```
   2  : 3,677,348
   4  : 3,653,446
        3,658,133
 4.5  : 3,637,026
        3,674,094
        3,693,722
        3,703,931
   6  : 3,654,998
   7  : 3,670,822
        3,674,095
  14  : 3,656,554
  15  : 3,679,003
        3,680,639
        3,684,027
        3,684,028
        3,690,384
  16  : 3,653,447
        3,656,555
  19  : 3,648,779
        3,650,330
        3,653,448
        3,664,432
        3,672,452
  20  : 3,658,134
        3,662,837
  21  : 3,650,331
  22  : 3,650,332
  23  : 3,692,119
 26.5 : 3,679,004
  39  : 3,672,453
  40  : 3,647,003
        3,685,591
        3,698,484
  42  : 3,658,135
  44  : 3,633,678
        3,651,870
  52  : 3,637,025
  54  : 3,658,136
  59  : 3,667,551
  65  : 3,698,485
  67  : 3,695,361
  68  : 3,705,628
  72  : 3,661,213
 100  : 3,675,723
 102  : 3,706,346
 105  : 3,700,036
 116  : 3,675,724
        3,704,752
 123  : 3,633,679
 128  : 3,670,823
 130  : 3,666,019
 140  : 3,642,073
 151  : 3,692,120
 152  : 3,647,004
 159  : 3,680,648
 198  : 3,682,252
 212  : 3,656,556
        3,693,723
        3,698,486
 224  : 3,662,840
 239  : 3,684,029
 245  : 3,675,725
 258  : 3,661,212
        3,680,640
 259  : 3,647,005
 261  : 3,642,074
 265  : 3,700,037
        3,700,039
 266  : 3,662,839
 277  : 3,656,557
 280  : 3,669,194
 285  : 3,677,349
 288  : 3,703,932
 300  : 3,658,137
 305  : 3,698,487
 311  : 3,637,027
        3,640,345
        3,650,333
        3,654,999
        3,669,195
        3,698,488
        3,700,040
        3,702,161
 316  : 3,643,742
        3,700,041
 318  : 3,640,346
 319  : 3,648,780
 320  : 3,643,743
 349  : 3,640,347
 371  : 3,680,641
 372  : 3,643,744
 385  : 3,700,042
 386  : 3,701,385
 400  : 3,700,043
 413  : 3,643,745
 445  : 3,643,746
 449  : 3,670,824
 450  : 3,664,433
 456  : 3,633,680
        3,692,121
        3,693,724
 536  : 3,664,434
 540  : 3,650,334
        3,702,638
 546  : 3,633,681
 548  : 3,653,449
 568  : 3,648,781
        3,702,639
 570  : 3,669,193
 572  : 3,706,345
 573  : 3,635,291
        3,640,348
 582  : 3,637,028
 604  : 3,690,385
 612  : 3,666,020
 625  : 3,700,038
 643  : 3,631,929
 655  : 3,693,725
 656  : 3,698,489
 657  : 3,643,747
 669  : 3,666,018
 686  : 3,684,031
 699  : 3,659,654
 700  : 3,667,550
        3,684,030
 704  : 3,643,748
 713  : 3,705,630
 719  : 3,638,736
 720  : 3,684,032
 780  : Re.27,530
 782  : 3,704,754
 784  : 3,703,210
 789  : 3,677,350
 801  : 3,661,214
 803  : 3,647,006
        3,653,450
        3,656,558
        3,698,490
 804  : 3,631,930
        3,645,340
        3,648,782
        3,653,451
        3,655,000
        3,661,215
        3,662,838
        3,662,841
        3,688,847
        3,690,386
        3,700,044
        3,705,631
 805  : 3,656,559
        3,670,825
        3,674,096
 807  : 3,631,931
```

CLASS 173

```
   1  : 3,658,138
        3,659,655
        3,662,842
        3,695,362
   4  : 3,648,783
        3,670,826
  12  : 3,643,749
        3,645,341
        3,656,560
        3,666,021
        3,693,726
        3,693,727
        3,696,871
        3,703,933
  13  : Re.27,479
        3,680,642
        3,693,728
  14  : 3,685,593
  17  : 3,645,342
        3,661,216
        3,664,435
  19  : 3,669,197
  21  : 3,651,871
  23  : 3,642,075
        3,659,656
        3,682,253
        3,693,729
  24  : 3,651,872
  26  : 3,700,045
  27  : 3,705,632
  29  : 3,651,873
  32  : 3,640,349
  43  : 3,645,343
        3,664,436
        3,690,387
        3,695,363
        3,702,162
        3,703,934
  44  : 3,669,196
  46  : 3,633,682
  48  : 3,685,594
  49  : 3,633,683
        3,645,344
```

CLASS 173—Con.

	3,682,254
57	3,677,351
	3,695,364
60	3,638,737
61	3,640,350
73	Re.27,434
78	3,701,386
80	3,666,022
90	3,638,738
91	3,642,076
	3,650,335
	3,651,874
	3,705,633
93	3,675,726
93.5	3,648,784
	3,661,217
	3,666,023
103	3,700,046
104	3,633,684
105	3,640,351
	3,659,657
	3,666,024
	3,684,033
109	3,695,365
110	3,650,336
112	3,666,025
114	3,638,739
116	3,642,077
	3,688,848
119	3,692,122
124	3,658,139
	3,700,047
127	3,669,198
128	3,679,005
131	3,662,843
132	3,635,292
133	3,680,643
134	3,695,366
137	3,684,034
139	3,680,644
146	3,670,827
147	3,667,552
	3,684,035
	3,692,123
149	3,674,098
	3,696,872
152	3,666,026
	3,679,006
160	3,692,124
162	3,637,029
163	3,656,561
	3,695,367
169	3,666,027
170	3,643,750

CLASS 174

1SC	3,697,665
4C	3,662,083
7	3,688,014
9F	Re.27,397
11R	3,652,777
	3,655,905
12BH	3,673,305
14R	3,639,671
15BH	3,659,033
15C	3,639,672
	3,652,797
	3,657,466
	3,657,467
	3,668,297
	3,670,093
	3,674,912
	3,684,816
	3,686,422
	3,686,423
15L	3,643,001
15R	3,649,738
	3,673,306
15	3,634,594
	3,643,002
	3,646,243
	3,654,377
16B	3,636,233
	3,639,673
	3,654,378
	3,681,509
	3,688,015
16R	3,679,810
17LF	3,644,658
17.05	3,705,411
18	3,643,003
	3,662,082
19	3,702,895
21JS	3,646,245
21R	3,649,739
23C	3,668,298
23R	3,681,510
25R	3,673,307
	3,706,838
25	3,657,468
27	3,644,659
28	3,652,778

	3,660,589
	3,671,662
	3,691,287
34	3,647,932
	3,651,243
35GC	3,654,379
36	3,636,234
	3,639,674
	3,643,004
	3,651,244
	3,663,739
	3,666,876
	3,676,566
	3,681,511
	3,688,016
	3,700,825
37	3,643,005
	3,676,567
38	3,652,779
	3,691,288
40R	3,641,251
41	3,701,835
42	3,644,660
	3,659,034
	3,659,038
	3,662,084
	3,692,919
	3,702,371
43	3,647,933
	3,649,740
45TD	3,706,839
45R	3,652,780
46	3,688,017
47	3,654,380
	3,660,590
48	3,649,741
	3,662,085
	3,674,913
	3,683,100
	3,689,681
	3,692,920
	3,699,235
	3,701,836
49	3,676,568
	3,683,101
50	3,683,102
	3,701,837
50.56	3,636,235
50.61	3,639,675
51	3,634,598
	3,651,245
52PE	3,655,906
	3,668,299
	3,670,091
	3,673,309
	3,689,683
	3,691,289
	3,706,840
52R	3,634,599
	3,641,252
	3,684,817
52S	3,634,600
	3,659,035
	3,673,308
	3,676,569
	3,681,513
	3,684,818
	3,697,666
	3,700,788
	3,705,255
53	3,684,819
	3,686,425
57	3,646,244
58	3,659,036
	3,659,037
	3,673,310
61	3,676,570
65R	3,647,934
	3,662,087
	3,665,094
	3,670,094
65	3,676,571
66	3,636,236
	3,699,236
67	3,652,781
68B	3,636,237
	3,639,676
68C	3,697,667
68.5	3,634,601
	3,634,602
	3,641,254
	3,644,661
	3,646,246
	3,646,572
	3,647,935
	3,668,300
	3,674,914
	3,683,105
	3,688,018
	3,689,684
	3,691,290
	3,697,668
	3,701,838
	3,703,603
69	3,647,936

	3,676,572
70R	3,649,742
	3,660,591
	3,700,786
72A	
72B	3,662,088
	3,679,811
72R	3,692,921
	3,694,564
73SC	3,657,469
73R	3,634,603
	3,634,604
	3,644,662
	3,652,782
	3,673,311
	3,691,291
	3,692,922
73S	3,702,372
75C	3,676,573
75R	3,703,604
77R	3,655,907
78	3,701,839
79	3,673,312
84C	3,649,743
	3,662,089
	3,697,669
84R	3,643,006
	3,678,174
	3,681,513
84S	3,639,677
	3,692,923
87	3,636,238
	3,636,239
	3,676,574
88B	3,644,663
	3,647,937
88C	3,673,314
88R	3,634,605
	3,668,301
	3,705,256
90	3,670,090
	3,673,313
	3,684,820
92	3,636,240
	3,636,241
	3,663,740
	3,678,175
	3,692,926
	3,707,194
93	3,641,253
94R	3,663,741
	3,676,575
	3,678,176
97	3,694,563
101	3,705,949
101.5	3,699,237
102SC	3,684,821
102R	3,674,915
106D	3,634,606
106	3,643,007
107	3,643,008
	3,649,744
	3,649,745
	3,662,090
	3,665,095
	3,665,096
	3,673,315
	3,681,515
	3,697,670
	3,701,840
	3,703,605
108	3,679,812
	3,681,514
110P	3,662,091
113C	3,678,177
113R	3,676,576
114R	3,660,592
115	3,666,877
	3,697,671
	3,699,238
	3,705,257
116	3,683,104
117FF	3,639,680
117F	3,654,381
117M	3,646,247
117R	3,694,565
119C	3,683,103
119R	3,676,577
120FP	3,662,092
120SC	3,646,248
	3,663,742
	3,671,663
120SR	3,692,924
120C	3,692,925
120	3,634,607
121A	3,668,302
126CP	3,702,373
126	3,646,249
128	3,636,242
	3,647,939
	3,662,093
	3,666,879
	3,676,578
	3,686,428
135	3,694,566
138E	3,681,516

138F	3,639,681
	3,646,250
	3,662,094
	3,705,950
138J	3,668,303
138R	3,676,579
	3,681,517
139	3,692,927
142	3,646,251
143	3,647,938
	3,692,928
145	3,639,678
149R	3,643,009
152GM	3,637,917
152R	3,660,593
	3,666,878
	3,670,092
	3,678,178
152S	3,705,951
153G	3,634,608
	3,654,382
153R	3,705,258
158R	3,634,609
	3,637,918
161R	3,689,687
163F	3,654,383
166R	3,689,686
169	3,674,916
	3,703,606
184	3,634,610
525	3,662,086

CLASS 175

4.5	3,633,686
	3,635,293
	3,670,828
4.51	3,656,562
4.52	3,688,849
	3,695,368
	3,707,195
4.54	3,648,785
4.56	3,666,030
4.6	3,659,658
5	3,647,007
	3,664,437
	3,688,850
	3,707,196
6	Re.27,292
	3,631,932
	3,633,685
	3,664,438
	3,667,553
	3,693,730
	3,700,048
	3,701,387
7	3,643,751
	3,677,352
9	3,687,204
11	3,693,731
16	3,679,007
	3,680,645
17	3,650,337
18	3,647,008
	3,662,844
19	3,685,597
20	3,674,099
	3,690,388
	3,696,873
	3,707,197
22	3,656,563
25	3,677,353
	3,693,732
26	3,675,727
27	3,687,205
40	3,682,256
45	3,651,875
	3,695,369
48	3,633,687
50	3,670,829
	3,688,851
	3,700,049
	3,701,388
52	3,670,830
	3,670,831
53	3,638,740
	3,659,659
	3,659,660
55	3,633,688
56	3,645,345
	3,648,786
	3,648,787
	3,672,454
	3,684,037
57	3,631,933
	3,667,554
	3,670,832
	3,675,728
	3,685,596
58	3,631,934
59	3,690,389
60	3,667,555
65	3,633,689
	3,635,294
	3,637,030

	3,645,331
	3,692,125
	3,700,050
66	3,637,031
	3,684,038
	3,693,733
69	3,653,452
	3,674,100
73	3,637,032
	3,667,556
76	3,650,338
	3,677,354
85	3,650,339
	3,659,661
	3,664,439
	3,682,259
	3,684,039
	3,702,640
	3,706,347
92	3,682,260
96	3,682,258
106	3,669,199
	3,695,370
107	3,640,352
	3,659,662
	3,661,218
122	3,682,261
	3,693,734
	3,696,874
	3,705,634
171	3,642,078
173	3,703,212
189	3,666,028
202	3,640,353
	3,684,040
205	3,648,788
	3,682,262
206	3,664,440
213	3,655,001
215	3,638,741
	3,664,441
	3,677,355
220	3,679,008
226	3,689,259
228	3,656,564
	3,675,729
231	3,664,442
237	3,645,346
242	3,647,009
	3,667,557
243	3,640,354
246	3,667,558
	3,701,389
	3,704,755
	3,704,756
257	3,635,295
259	3,692,126
260	3,661,219
267	3,684,041
285	3,633,690
292	3,648,789
293	3,664,443
302	3,684,042
	3,685,598
304	3,658,140
	3,685,599
307	3,685,600
318	3,685,601
	3,703,213
320	3,637,033
	3,706,348
323	3,651,876
	3,656,565
	3,664,444
	3,680,646
325	3,638,742
	3,642,079
	3,659,663
	3,680,647
329	3,640,355
	3,640,356
	3,693,735
	3,696,875
	3,698,491
330	3,692,127
334	3,633,691
339	Re.27,316
364	3,658,141
	3,705,635
374	3,666,029
	3,679,009
	3,696,876
388	3,690,390
389	3,674,101
392	3,667,559
393	3,688,852
394	Re.27,498
395	3,703,214
404	3,635,296
410	3,687,207
	3,693,736
412	3,672,455
422	3,688,853

CLASS 176

1	3,650,893
	3,652,393
	3,664,920
3	3,663,360
	3,663,361
	3,668,065
	3,674,634
	3,677,889
	3,692,626
	3,702,163
4	3,663,362
	3,664,921
5	3,655,508
	3,668,066
	3,668,067
	3,677,890
7	3,668,068
11	3,694,313
12	3,650,894
17	3,658,643
	3,660,227
18	3,640,844
	3,658,644
	3,671,392
19LD	3,644,172
	3,663,363
	3,698,996
19R	3,664,922
19	3,632,470
	3,649,450
	3,681,194
20	3,660,228
	3,660,229
24	3,671,390
28	3,661,708
30	3,691,011
32	3,635,792
35	3,676,296
	3,682,771
36R	3,660,230
	3,677,891
36	3,632,471
	3,640,845
37	3,649,451
	3,700,550
	3,702,281
38	3,663,725
	3,666,616
	3,666,622
	3,668,069
	3,702,802
40	3,664,923
	3,677,892
	3,682,775
	3,700,551
	3,702,803
42	3,644,173
44	3,650,895
50	3,687,804
	3,700,552
54	3,634,189
	3,682,772
56	3,660,231
58	3,676,297
59	3,656,566
60	3,666,623
	3,697,372
61	3,658,645
64	3,666,624
65	3,663,364
67	3,634,190
	3,661,709
68	3,644,174
	3,647,622
	3,647,623
	3,649,452
	3,650,896
	3,663,366
	3,666,625
	3,669,832
	3,669,833
	3,677,894
	3,679,545
	3,697,373
	3,702,282
	3,704,202
69	3,697,374
72	3,700,553
73	3,671,393
77	3,663,365
	3,674,636
78	3,654,077
	3,658,646
	3,663,367
	3,664,924
	3,674,635
	3,674,637
	3,677,893
	3,679,546
	3,679,547
	3,686,071

CLASS 176—Con.

		3,687,805
		3,689,358
		3,697,375
		3,697,376
79	:	3,671,394
		3,697,377
81	:	3,674,638
84	:	3,632,472
		3,660,232
86M	:	3,700,554
86R	:	3,652,394
86	:	3,666,626
87	:	3,635,793
		3,660,233
		3,669,834
		3,682,774
		3,703,437
		3,706,630
224	:	3,700,503
724	:	3,684,013

CLASS 177

1	:	3,659,665
		3,670,833
		3,682,263
		3,690,391
		3,698,492
		3,706,587
3	:	3,674,097
		3,698,493
5	:	3,635,297
15BC	:	3,678,204
16	:	3,638,743
		3,679,010
25	:	3,659,664
		3,662,845
45	:	3,664,445
52	:	3,693,737
59	:	3,690,392
		3,695,371
		3,700,051
70	:	3,655,002
		3,662,846
		3,685,602
99	:	3,680,649
110	:	3,642,080
113	:	3,701,390
114	:	3,633,692
		3,651,877
		3,705,636
118	:	3,698,494
122	:	3,643,752
124	:	3,703,935
134	:	3,679,011
		3,700,052
136	:	3,650,340
		3,661,220
		3,669,756
		3,700,053
137	:	3,648,790
		3,661,221
141	:	3,693,738
147	:	3,679,012
155	:	3,656,567
163	:	3,642,081
164	:	3,688,854
165	:	3,633,694
170.2	:	3,699,273
173	:	3,655,003
174	:	3,631,935
178	:	3,633,693
		3,661,222
		3,685,603
184	:	3,679,013
		3,685,604
		3,700,054
185	:	3,643,753
186	:	3,666,031
188	:	3,677,357
190	:	3,677,356
196	:	3,688,855
200	:	3,656,568
201	:	3,672,456
		3,672,457
204	:	3,700,055
207	:	3,701,391
208	:	3,633,695
		3,633,696
		3,637,034
		3,658,142
		3,658,143
209	:	3,648,791
210	:	3,635,298
		3,648,792
		3,648,793
		3,656,569
		3,680,650
		3,692,128
		3,701,392
211	:	3,667,560
		3,692,129
		3,698,495

		3,706,349
214	:	3,693,739
216	:	3,679,014
230	:	3,647,010
		3,651,878
		3,698,496
233	:	3,687,209
237	:	3,700,056
245	:	3,667,561
256	:	3,666,032
		3,674,102
258	:	3,658,144

CLASS 178

2R	:	3,673,316
		3,674,917
		3,686,429
3	:	3,636,243
		3,639,682
		3,657,470
		3,662,095
		3,697,672
4.1B	:	3,701,841
4.1R	:	3,646,573
		3,684,822
4.1	:	3,678,179
4.2	:	3,699,251
5	:	3,678,180
5.1	:	3,676,580
		3,679,813
		3,684,823
		3,689,688
5.2A	:	3,634,611
		3,644,664
		3,660,595
		3,660,597
5.2R	:	3,636,244
		3,637,919
		3,643,010
		3,651,246
		3,652,783
		3,652,784
		3,660,594
		3,666,880
		3,673,317
		3,674,918
		3,678,181
		3,681,518
		3,683,106
		3,689,689
		3,702,374
		3,702,896
		3,704,341
5.2	:	3,637,920
		3,660,596
5.4AC	:	3,699,241
5.4BD	:	3,637,931
		3,666,881
		3,699,242
5.4CD	:	3,634,616
		3,655,908
		3,657,471
		3,659,039
		3,659,040
		3,663,743
		3,668,309
		3,674,920
		3,679,814
		3,679,817
		3,679,818
		3,683,107
		3,683,992
		3,697,673
		3,699,243
5.4CK	:	3,639,683
		3,694,567
5.4CR	:	3,636,246
5.4HE	:	3,637,922
		3,646,253
		3,647,941
		3,649,746
		3,649,748
		3,654,384
		3,662,097
		3,663,744
		3,668,306
		3,673,320
		3,679,816
		3,688,021
		3,701,842
		3,701,844
		3,701,845
		3,702,897
5.4MA	:	3,636,245
		3,639,685
		3,663,745
5.4SD	:	3,646,252
		3,660,598
		3,678,185
5.4ST	:	3,636,247
		3,637,925
		3,641,255
		3,641,256
		3,647,943

		3,647,945
		3,647,946
		3,647,947
		3,647,948
		3,651,247
		3,651,250
		3,655,909
		3,668,304
		3,671,664
		3,678,184
		3,681,519
		3,684,824
		3,688,020
		3,688,022
		3,688,023
		3,689,690
		3,696,202
5.4SY	:	3,654,385
		3,688,019
5.4TC	:	3,666,882
5.4TE	:	3,634,612
		3,697,674
		3,699,239
		3,702,375
5.4E	:	3,681,521
5.4F	:	3,688,024
5.4M	:	3,634,617
		3,668,305
		3,679,815
		3,692,918
		3,700,789
		3,700,790
		3,705,839
5.4P	:	3,646,254
		3,699,240
		3,702,377
		3,707,596
5.4R	:	3,634,613
		3,634,614
		3,634,615
		3,637,921
		3,637,923
		3,637,935
		3,639,684
		3,643,011
		3,643,294
		3,647,940
		3,647,944
		3,649,747
		3,651,248
		3,651,249
		3,652,785
		3,652,786
		3,652,787
		3,655,916
		3,670,095
		3,673,319
		3,674,919
		3,674,921
		3,676,581
		3,678,182
		3,681,520
		3,684,825
		3,692,929
		3,697,688
		3,699,244
		3,700,787
		3,702,376
		3,705,259
		3,705,260
		3,706,841
5.4S	:	3,663,746
5.4	:	3,637,924
		3,547,942
5.6	:	3,632,863
		3,647,949
		3,649,749
		3,649,750
		3,668,307
5.8AF	:	3,676,582
		3,678,183
5.8A	:	3,647,950
		3,673,321
		3,686,430
5.8R	:	Re.27,329
		3,632,864
		3,639,686
		3,659,041
		3,663,747
		3,673,318
		3,679,819
		3,686,431
		3,702,378
		3,707,597
6	:	3,632,865
		3,636,248
		3,637,926
		3,637,927
		3,639,687
		3,641,263
		3,643,016
		3,646,255
		3,646,256
		3,646,257
		3,649,751

		3,651,251
		3,651,252
		3,660,599
		3,665,097
		3,670,096
		3,670,099
		3,673,322
		3,674,922
		3,679,820
		3,679,821
		3,683,111
		3,699,245
		3,700,797
		3,700,799
		3,702,898
		3,706,842
6.5	:	3,632,866
		3,636,249
		3,636,250
		3,641,264
		3,643,017
		3,644,665
		3,670,097
		3,688,045
		3,697,675
		3,705,261
6.6DC	:	3,679,822
6.6DD	:	3,636,253
		3,646,259
		3,646,261
		3,649,752
		3,649,753
		3,679,823
		3,681,525
		3,697,678
		3,700,800
		3,701,846
		3,705,262
6.6FS	:	3,637,928
		3,662,101
		3,678,186
		3,699,247
6.6SF	:	3,652,788
		3,686,436
		3,700,798
6.6TC	:	3,639,689
		3,676,583
		3,681,522
6.6A	:	Re.27,371
		3,634,618
		3,636,258
		3,637,934
		3,641,265
		3,643,012
		3,643,013
		3,643,014
		3,646,258
		3,646,260
		3,647,951
		3,647,953
		3,647,954
		3,651,253
		3,651,262
		3,655,910
		3,655,912
		3,659,042
		3,663,748
		3,668,308
		3,668,310
		3,681,523
		3,681,524
		3,681,526
		3,681,527
		3,686,433
		3,686,434
		3,694,571
		3,694,574
		3,697,679
		3,705,953
		3,705,954
6.6B	:	3,636,251
		3,694,570
6.6P	:	3,636,252
		3,639,688
		3,654,387
		3,662,098
		3,662,099
		3,665,098
		3,666,883
		3,671,665
		3,684,826
		3,686,432
		3,697,676
		3,705,840
6.6R	:	3,665,100
		3,665,101
		3,674,923
		3,678,188
		3,688,025
		3,689,692
		3,689,693
		3,697,677
		3,699,249·

6.6	:	3,662,100
6.7A	:	3,657,473
		3,701,847
6.7R	:	3,646,262
		3,652,789
		3,657,472
		3,665,099
		3,668,311
		3,671,666
		3,678,187
		3,678,189
		3,679,824
6.7	:	3,688,026
6.8	:	3,632,867
		3,632,868
		3,632,869
		3,636,254
		3,636,255
		3,641,257
		3,641,266
		3,643,015
		3,643,018
		3,643,019
		3,644,666
		3,644,667
		3,646,263
		3,646,264
		3,647,957
		3,649,754
		3,652,790
		3,655,911
		3,659,043
		3,659,044
		3,662,104
		3,663,749
		3,666,884
		3,666,885
		3,668,312
		3,671,391
		3,671,667
		3,671,668
		3,673,323
		3,673,324
		3,674,924
		3,674,925
		3,674,926
		3,676,584
		3,676,585
		3,676,589
		3,678,190
		3,679,825
		3,681,528
		3,686,435
		3,688,027
		3,688,028
		3,688,029
		3,689,691
		3,689,694
		3,697,680
		3,697,681
		3,697,682
		3,699,248
		3,699,250
		3,700,791
		3,700,792
		3,700,793
		3,700,801
		3,704,342
		3,705,263
		3,705,955
		3,706,843
		3,706,851
		3,707,598
7.1DC	:	3,674,931
7.1R	:	3,652,791
7.1	:	3,644,668
		3,670,100
		3,676,590
		3,679,826
		3,697,683
		3,700,794
7.2R	:	3,651,255
		3,652,792
7.2	:	3,634,619
		3,637,937
		3,646,265
		3,646,267
		3,647,952
		3,651,254
		3,663,750
		3,663,752
		3,670,101
		3,674,927
		3,676,586
		3,676,587
		3,678,195
		3,679,827
		3,683,108
		3,691,302
		3,697,684
		3,699,252
		3,699,258
		3,700,795
		3,702,899
		3,705,952

		3,706,844
		3,707,599
		3,707,600
7.3DC	:	3,634,620
7.3D	:	3,647,958
		3,654,388
		3,674,928
		3,700,802
		3,700,805
7.3R	:	3,641,258
		3,641,267
		3,641,268
		3,674,929
		3,692,931
		3,697,685
		3,700,796
		3,700,803
		3,706,846
7.3S	:	3,632,872
		3,662,096
		3,671,669
		3,706,847
7.3	:	3,637,929
7.5DC	:	3,649,755
7.5D	:	3,673,325
		3,676,588
		3,676,591
		3,678,196
		3,692,934
		3,700,804
		3,706,845
7.5E	:	3,678,191
7.5R	:	3,641,259
		3,644,669
		3,674,930
		3,674,932
		3,688,031
		3,692,932
		3,692,933
7.6	:	3,632,870
		3,632,871
		3,647,955
		3,647,956
		3,651,256
		3,652,793
		3,662,103
		3,676,592
		3,679,828
		3,686,437
		3,688,032
		3,707,601
7.7	:	3,641,260
		3,662,102
7.8	:	3,634,622
		3,637,930
		3,641,261
		3,647,960
		3,651,257
		3,663,751
		3,666,886
		3,670,102
7.81	:	3,643,020
		3,689,695
7.82	:	3,697,686
7.83	:	3,678,192
7.85	:	3,632,873
		3,634,621
		3,646,266
		3,647,961
		3,666,887
7.86	:	3,657,474
7.87	:	3,647,959
7.88	:	3,662,106
7.9	:	3,637,932
		3,679,829
7.92	:	3,659,045
		3,663,753
		3,706,848
15	:	3,643,021
		3,651,258
		3,688,033
		3,692,935
17B	:	3,644,670
17C	:	3,647,962
		3,651,259
		3,651,260
		3,683,110
		3,684,827
17R	:	3,643,022
18	:	3,632,874
		3,636,256
		3,644,671
		3,654,389
		3,657,475
		3,662,105
		3,665,102
		3,673,327
		3,678,193
		3,684,828
		3,692,936
		3,697,687
		3,705,956
		3,706,850
19	:	3,647,963
		3,668,313

CLASS 178—Con.

```
            3,670,103
            3,699,253
21      :   3,665,115
22      :   3,639,690
            3,651,261
            3,657,476
            3,657,477
            3,659,046
            3,670,104
            3,678,198
            3,700,806
23A     :   3,649,756
25      :   3,641,262
            3,646,268
26A     :   3,701,856
27      :   3,641,269
            3,696,204
30      :   3,688,034
            3,700,807
            3,704,343
            3,707,602
33R     :   3,688,035
36      :   3,659,047
39      :   3,637,933
46      :   3,691,294
53.1    :   3,632,875
            3,702,900
58      :   3,691,295
63      :   3,657,478
66A     :   3,659,048
            3,663,754
            3,676,593
66R     :   3,665,103
            3,699,254
66      :   3,636,252
67      :   3,643,023
            3,652,794
            3,671,670
68      :   3,632,876
            3,647,964
            3,671,671
            3,678,194
            3,688,036
69A     :   3,671,672
            3,700,808
69B     :   3,674,933
69G     :   3,644,672
            3,668,314
69M     :   3,699,255
69.5CB  :   3,637,936
            3,647,965
            3,699,257
69.5DC  :   3,655,913
69.5TV  :   Re.27,492
            3,659,049
            3,666,888
            3,668,316
            3,678,199
            3,688,037
            3,691,297
            3,699,256
69.5F   :   3,634,623
            3,655,914
            3,665,104
            3,670,105
            3,691,296
69.5G   :   3,643,024
69.5R   :   3,643,025
            3,646,269
            3,649,757
            3,649,758
            3,651,263
            3,654,390
            3,668,315
            3,678,200
            3,697,689
            3,697,690
69.6    :   3,651,264
            3,686,438
70R     :   3,643,026
            3,647,966
            3,651,265
            3,681,529
71R     :   3,673,326
87      :   3,700,809
88      :   3,643,027
            3,644,673
            3,647,967
            3,660,601
            3,674,934
            3,674,935
            3,688,039
            3,696,203
            3,705,264
94      :   3,697,691
            3,705,629
96      :   3,654,386
502D    :   3,706,849
801     :   3,685,592
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CLASS 179

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1AT         3,678,202

            3,684,831
1CN     :   3,636,266
            3,668,289
            3,694,578
1FS     :   3,651,266
            3,665,106
1GP     :   3,679,833
1HF     :   3,659,050
1HS     :   3,662,109
1PC     :   3,668,321
            3,668,324
1SA     :   3,632,877
            3,646,576
            3,652,801
            3,659,051
            3,662,108
            3,662,115
            3,663,758
            3,670,107
            3,676,596
            3,678,201
            3,679,830
            3,681,530
            3,684,829
            3,689,696
            3,697,699
            3,697,703
            3,700,815
            3,703,609
            3,704,345
1SB     :   3,636,261
            3,673,331
1SW     :   3,662,107
1VC     :   3,660,603
            3,668,322
            3,671,673
1VE     :   3,668,323
1VL     :   3,676,594
            3,691,298
1VS     :   3,639,691
            3,676,595
1A      :   3,632,878
            3,649,760
            3,660,602
            3,668,320
            3,683,112
            3,684,830
            3,706,852
1C      :   3,657,479
1D      :   3,646,270
            3,657,480
            3,663,755
            3,700,811
1F      :   3,647,969
1G      :   3,637,938
            3,646,574
            3,665,105
            3,670,106
            3,684,835
            3,697,692
            3,702,901
            3,705,957
1J      :   3,681,531
1N      :   3,647,968
            3,654,391
            3,673,328
            3,696,206
1P      :   3,644,674
            3,700,812
1R      :   3,643,028
            3,683,113
1       :   3,632,887
            3,688,049
            3,694,580
            3,700,819
1.5M    :   3,651,268
1.5R    :   3,674,936
1.5S    :   3,696,207
1.5     :   3,647,970
            3,701,848
2AS     :   3,644,675
2DP     :   3,634,624
            3,647,972
            3,647,973
            3,649,759
            3,651,267
            3,652,795
            3,654,392
            3,655,915
            3,663,757
            3,684,832
            3,691,593
            3,692,939
            3,697,693
            3,700,816
2TV     :   3,649,761
            3,662,110
            3,684,833
            3,692,938
            3,701,849
2A      :   3,641,270
            3,647,971
            3,702,904
2C      :   3,679,831
2R      :   3,697,694
2       :   3,700,814
2.5R    :   3,639,692

            3,673,330
            3,700,817
3       :   3,673,329
4       :   3,665,107
            3,700,810
5P      :   3,632,879
            3,662,111
            3,662,112
            3,700,813
            3,703,607
5R      :   3,643,029
            3,647,974
            3,686,439
            3,694,579
            3,702,902
5       :   3,683,114
5.4SD   :   3,701,843
5.5     :   3,686,440
6TA     :   3,632,880
            3,668,326
6C      :   3,668,325
            3,701,850
6E      :   3,673,332
            3,684,834
            3,691,300
6R      :   3,649,762
            3,688,043
            3,688,044
            3,700,818
            3,703,608
            3,705,265
6       :   3,692,940
6.3R    :   3,646,575
            3,657,481
            3,668,290
            3,676,597
            3,678,203
            3,681,532
6.5     :   3,699,259
7MM     :   3,657,482
            3,697,695
7R      :   3,651,269
            3,673,333
7.1TP   :   3,673,756
7.1R    :   3,652,796
            3,688,047
            3,691,301
8A      :   3,636,259
            3,660,604
            3,691,303
15AA    :   3,641,271
            3,668,318
15AL    :   3,632,881
            3,639,694
            3,647,976
            3,652,798
            3,692,941
            3,706,853
15AN    :   3,660,608
15AP    :   3,646,272
            3,666,890
            3,668,291
15AQ    :   3,632,883
            3,632,884
            3,637,941
            3,644,679
            3,649,763
            3,668,328
            3,673,335
            3,674,938
            3,678,205
            3,683,116
            3,688,049
            3,694,580
            3,700,819
15AS    :   3,644,680
            3,649,766
            3,660,605
            3,681,533
15AT    :   3,639,693
            3,641,272
            3,657,483
            3,663,761
            3,671,674
            3,705,266
15AW    :   3,644,677
            3,691,305
15BA    :   3,632,882
            3,632,885
            3,634,627
            3,641,273
            3,643,030
            3,644,678
            3,646,271
            3,646,273
            3,646,274
            3,647,975
            3,647,977
            3,649,764
            3,652,800
            3,660,606
            3,663,759
            3,663,760
15BC    :   3,636,260
            3,697,697

15BD    :   3,673,336
15BF    :   3,641,275
            3,683,115
            3,686,441
            3,691,306
            3,696,210
15BL    :   3,654,394
            3,665,108
15BM    :   3,637,940
            3,666,889
15BS    :   3,634,628
            3,641,274
            3,643,031
            3,652,799
            3,652,802
            3,654,395
            3,655,917
            3,662,114
            3,676,599
            3,684,837
            3,689,697
            3,689,699
            3,697,696
            3,699,260
            3,699,261
            3,702,379
15BT    :   3,632,886
            3,634,626
            3,660,607
            3,662,114
            3,673,342
            3,679,832
            3,679,836
            3,706,854
            3,707,603
15BV    :   3,692,942
            3,700,820
15BW    :   3,659,052
            3,688,048
            3,689,698
15BY    :   3,686,442
            3,686,443
            3,701,851
            3,705,267
15FD    :   3,659,053
            3,668,327
            3,671,675
            3,676,598
15FS    :   3,701,852
15A     :   3,632,888
            3,644,676
            3,647,978
            3,649,765
            3,654,393
            3,659,054
            3,674,937
            3,683,120
            3,697,698
            3,707,604
15R     :   3,691,304
15.55R  :   3,637,942
            3,639,695
            3,674,939
            3,684,838
            3,694,581
15.55T  :   3,676,600
16AA    :   3,657,484
16EC    :   3,637,943
16E     :   3,659,055
            3,665,109
            3,676,601
            3,700,821
16F     :   3,639,696
            3,660,609
            3,671,676
            3,689,700
            3,689,704
17A     :   3,676,602
            3,688,050
17D     :   3,673,337
17E     :   3,649,778
            3,662,116
            3,689,705
18AB    :   3,676,604
            3,691,309
            3,697,700
18AD    :   3,670,110
            3,691,310
            3,701,854
18AH    :   3,637,946
            3,647,981
            3,700,822
18BA    :   Re.27,422
            3,692,946
            3,694,583
18BC    :   3,636,265
            3,660,610
            3,678,207
            3,692,947
            3,699,264
            3,707,605
18BD    :   3,636,267
18BE    :   3,673,341
            3,676,605
            3,689,702

18BF    :   3,641,276
            3,668,317
            3,676,603
18BG    :   3,676,606
18BH    :   3,691,308
18DA    :   3,671,677
            3,681,536
            3,702,903
18EA    :   3,660,600
            3,665,110
            3,705,523
18EB    :   3,657,485
            3,678,197
            3,694,582
18ES    :   3,637,939
            3,643,032
            3,647,979
            3,647,980
            3,649,767
            3,651,272
            3,652,804
            3,660,611
            3,668,319
            3,668,330
            3,701,855
            3,706,855
18ET    :   3,636,262
            3,655,921
            3,666,891
            3,670,109
            3,673,338
            3,674,940
            3,681,534
            3,699,262
18FA    :   3,692,948
            3,697,701
18FF    :   3,692,944
            3,699,263
18FH    :   3,634,630
18GE    :   3,637,944
            3,646,276
            3,651,273
            3,678,208
            3,681,537
            3,706,856
18GF    :   3,655,918
            3,655,919
            3,655,920
            3,662,117
            3,683,117
            3,688,051
            3,692,945
            3,692,949
18HA    :   3,634,629
            3,701,853
18HB    :   3,651,271
            3,683,118
18B     :   3,651,270
            3,689,703
            3,697,702
            3,700,823
            3,705,269
18C     :   3,679,834
18D     :   3,654,396
            3,660,612
            3,694,584
18E     :   3,636,263
            3,637,945
            3,646,275
            3,655,922
            3,692,943
            3,705,268
18F     :   3,673,339
            3,705,959
18J     :   3,646,277
            3,652,803
            3,657,486
            3,668,329
            3,670,108
            3,673,340
            3,678,206
            3,689,701
            3,705,958
            3,707,140
18      :   3,636,264
19      :   3,651,274
            3,699,265
22      :   3,649,768
27CA    :   3,643,033
27CB    :   3,651,275
            3,692,951
27FD    :   3,679,835
27FF    :   3,632,889
            3,702,381
27FH    :   3,637,947
27D     :   3,643,034
            3,692,950
            3,702,380
32      :   3,632,890
35      :   3,703,610
37      :   3,636,268
            3,665,116
            3,679,837
            3,705,412

41A     :   3,632,891
            3,644,681
            3,663,762
            3,692,952
77      :   3,649,769
            3,666,892
81A     :   3,647,982
            3,681,538
81B     :   3,671,679
            3,691,311
            3,707,606
81C     :   3,632,892
            3,665,111
81R     :   3,676,608
            3,686,444
82      :   3,659,056
            3,673,334
            3,688,052
84VF    :   3,636,269
            3,636,270
            3,649,770
            3,649,771
            3,652,805
            3,673,343
            3,675,513
            3,692,953
            3,701,857
84C     :   3,683,121
84R     :   3,637,948
            3,668,331
            3,683,122
            3,686,445
            3,688,038
86      :   3,697,704
90AN    :   3,674,941
90AT    :   3,692,954
90BD    :   3,702,905
90CS    :   3,634,631
90B     :   3,659,058
            3,662,118
            3,665,113
            3,670,111
            3,681,535
90K     :   3,665,489
            3,676,607
90R     :   3,659,057
            3,689,708
            3,705,960
91R     :   3,704,347
98      :   3,660,613
            3,700,824
99      :   3,647,983
            3,649,772
            3,652,806
            3,665,112
            3,703,611
100L    :   3,707,607
100R    :   3,637,949
            3,657,487
100.1DR :   3,636,271
            3,647,985
            3,671,680
            3,705,961
            3,706,858
100.1VC :   3,665,117
100.1A  :   3,678,209
100.1C  :   3,636,272
            3,644,682
            3,659,059
            3,673,344
100.1R  :   3,632,893
            3,657,488
            3,676,609
100.11  :   3,632,901
            3,646,278
            3,681,541
100.2CA :   3,649,773
            3,649,774
            3,678,210
            3,678,219
            3,679,838
            3,679,841
            3,684,840
            3,705,270
            3,706,860
100.2CF :   3,639,698
            3,654,397
            3,696,218
100.2CH :   3,643,035
            3,651,281
            3,671,681
            3,683,127
            3,701,861
100.2MD :   3,637,952
            3,641,278
            3,641,279
            3,647,986
            3,647,989
            3,660,616
            3,671,683
            3,705,271
100.2PM :   3,705,413
100.2RE :   3,688,054
100.2ZC :   3,676,610
100.2ZS :   3,673,345
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CLASS 179—Con.

3,673,346
100.2A : 3,654,399
100.2B : 3,632,896
3,644,683
3,644,685
3,654,398
3,670,113
100.2C : 3,634,632
3,636,274
3,639,699
3,639,700
3,639,701
3,641,281
3,651,278
3,651,282
3,655,923
3,660,617
3,662,119
3,662,122
3,663,765
3,663,767
3,668,332
3,668,333
3,670,114
3,673,350
3,673,352
3,673,353
3,674,943
3,674,944
3,678,218
3,679,839
3,683,126
3,684,839
3,684,841
3,686,466
3,686,467
3,686,468
3,688,056
3,696,216
3,697,705
3,700,827
3,700,828
3,701,858
3,701,859
100.2D : 3,641,277
3,655,924
3,666,893
3,688,057
3,696,217
3,702,906
100.2E : 3,632,898
3,641,280
3,652,808
3,676,612
3,679,842
3,683,123
3,696,219
3,699,267
3,699,269
3,703,612
3,707,608
100.2K : 3,651,277
3,659,060
3,683,131
3,705,272
100.2P : 3,632,900
3,643,037
3,670,112
3,678,211
3,678,216
3,706,861
100.2R : 3,632,899
3,637,951
3,647,988
3,651,280
3,652,807
3,673,351
3,702,382
3,704,349
3,706,859
100.2S : 3,637,950
3,641,282
3,647,991
3,657,489
3,662,120
3,662,121
3,665,118
3,678,220
3,678,221
3,691,313
3,691,314
3,694,585
3,702,908
100.2T : 3,636,275
3,636,277
3,643,036
3,643,038
3,651,276
3,651,279
3,654,400
3,660,614
3,660,615
3,663,763

3,663,764
3,663,766
3,665,119
3,666,894
3,666,897
3,673,347
3,673,349
3,678,214
3,678,217
3,679,840
3,686,469
3,691,315
3,702,383
3,706,857
100.2Z : 3,632,894
3,632,895
3,632,897
3,636,273
3,636,276
3,639,697
3,641,283
3,644,684
3,647,984
3,647,987
3,647,990
3,662,123
3,665,114
3,665,120
3,671,682
3,674,942
3,678,212
3,678,213
3,678,215
3,681,539
3,686,470
3,688,055
3,688,058
3,688,059
3,691,312
3,692,956
3,699,266
3,700,826
3,701,860
3,702,907
100.2 : 3,673,348
100.3D : 3,666,895
100.4ST : 3,686,471
100.4R : 3,652,809
3,666,896
3,696,220
100.41K : 3,641,284
3,646,279
3,649,775
3,665,123
3,679,843
3,683,128
3,694,586
3,699,268
3,700,829
100.41L : 3,654,401
100.41P : 3,691,317
3,691,318
100.41V : 3,673,354
3,691,316
107BC : 3,665,122
107E : 3,676,611
3,688,053
107H : Re.27,487
3,701,862
107R : 3,632,902
3,668,334
107S : 3,665,121
110A : 3,654,402
3,674,945
3,683,129
3,707,131
110B : 3,639,679
111E : 3,646,280
3,663,768
111R : 3,646,281
3,654,403
3,668,335
111 : 3,632,903
115.5DV : 3,665,124
3,686,446
115.5PV : 3,636,278
115.5H : 3,649,776
115.5R : 3,651,283
3,660,618
3,679,844
115.5 : 3,674,946
117 : 3,671,684
119R : 3,632,904
121D : 3,657,490
3,662,124
146R : 3,654,404
3,665,490
3,679,845
146 : 3,654,405
152 : 3,654,406
156A : 3,691,319
3,692,958
156 : 3,636,279

3,671,685
3,681,540
158 : 3,699,270
161 : 3,644,686
164 : 3,637,953
167 : 3,688,040
170NC : 3,700,831
3,700,832
170D : 3,689,710
170F : 3,699,272
170R : 3,665,125
170T : 3,676,613
3,706,862
170.2 : 3,632,905
3,647,992
3,647,993
3,660,619
170.6 : 3,673,355
3,689,711
170.8 : 3,699,271
175 : 3,673,356
3,699,274
175.1A : 3,692,959
175.2C : 3,639,702
3,704,348
175.2R : 3,662,125
3,674,947
3,691,320
3,692,961
3,700,830
3,701,863
3,701,864
3,705,274
175.2 : 3,634,633
175.3 : 3,636,280
3,639,703
3,644,687
3,660,620
3,662,126
3,663,769
3,705,275
175.31E : 3,637,954
175.31R : 3,637,955
3,649,777
3,651,284
3,678,222
3,692,964
178 : 3,651,285
180 : 3,651,286
3,666,898
181R : 3,701,865
181W : 3,636,281
184 : 3,652,810
185 : 3,643,040

CLASS 180

1AS : 3,669,200
1R : 3,687,227
3,700,057
1 : 3,690,393
5R : 3,637,035
3,645,348
3,650,341
3,650,342
3,650,343
3,651,879
3,651,881
3,653,453
3,658,145
3,664,446
3,664,447
3,667,562
3,674,103
3,674,104
3,684,043
3,684,044
3,684,045
3,690,394
3,692,130
3,692,132
3,696,877
3,698,497
3,701,394
3,703,936
3,705,637
3,707,198
5 : 3,645,347
3,688,856
3,707,199
6R : 3,651,880
3,669,201
6.2 : 3,638,744
3,659,666
3,659,667
3,679,015
3,698,498
3,698,499
6.44 : 3,687,210
6.48 : 3,645,349
3,647,011
3,655,004

3,656,570
3,666,033
3,666,034
3,677,362
3,690,395
3,704,757
6.5 : 3,688,857
6.7 : 3,659,668
3,698,500
7R : 3,655,005
8A : 3,638,745
3,698,501
8D : 3,638,747
8F : 3,642,082
3,647,012
3,672,459
8R : 3,693,740
9.2R : 3,645,350
3,662,847
3,682,265
3,690,396
9.4 : 3,680,651
9.46 : 3,664,448
3,696,878
9.48 : 3,664,449
3,674,105
3,696,879
9.5 : 3,659,669
3,659,670
3,687,226
9.52 : 3,658,146
9.62 : 3,682,266
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10 : 3,633,698
11 : 3,656,571
12 : 3,692,134
13 : 3,647,013
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14R : 3,648,794
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14 : 3,647,014
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19R : 3,692,135
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21 : 3,656,572
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22 : 3,680,652
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24.02 : 3,659,671
24.05 : 3,693,743
24.09 : 3,706,350
25A : 3,666,035
25R : 3,638,746
26R : 3,684,046
27 : 3,647,015
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32 : 3,631,936
33R : 3,698,503
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44M : 3,702,642
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44 : 3,650,349
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48R : 3,680,654
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51 : 3,662,848
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54A : 3,669,203
54C : 3,645,351
54D : 3,661,223
54E : 3,662,849
54R : 3,680,655
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55 : 3,675,730
60 : 3,693,745
64A : 3,666,037
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65F : 3,704,759
65R : 3,659,672
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66B : 3,666,038
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66R : 3,633,700
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66 : 3,642,085
67 : 3,672,048
68R : 3,700,061
68 : 3,638,749
68.5 : 3,651,883
3,667,563
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69C : 3,643,755
69.1 : 3,651,884
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70R : 3,664,451
71 : 3,664,452
73TL : 3,679,017
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75 : 3,635,303
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77R : 3,655,006
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77S : 3,642,088
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79 : 3,635,304
79.1 : 3,633,701
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79.2B : 3,631,937
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79.2R : 3,633,702
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3,692,138
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3,696,881
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82 : 3,633,697
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85 : 3,653,455
89 : 3,648,797
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90 : 3,635,305
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91 : 3,651,886
94 : 3,692,139
98 : 3,638,751
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3,669,206
3,669,207
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3,669,209
99 : 3,703,217
101 : 3,664,453
3,664,454
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103 : 3,643,756
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105E : 3,648,798
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105R : Re.27,324
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105 : 3,647,017
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110 : 3,635,306
111 : 3,687,215
112 : 3,669,211
114 : 3,637,037
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3,680,656
3,682,267
3,685,606

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3,688,861
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3,700,063
116 : 3,662,851
3,695,382
117 : 3,662,852
3,667,567
3,685,607
118 : 3,648,799
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119 : 3,698,507
3,700,064
120 : 3,656,575
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121 : 3,631,938
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124 : 3,647,018
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127 : 3,643,757
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3,695,383
3,702,643
128 : 3,643,758
3,700,065

CLASS 181

.5AP : 3,658,147
3,661,224
.5EC : Re.27,418
.5FS : 3,687,218
.5NC : 3,658,149
3,669,213
3,670,840
3,700,066
.5VM : 3,658,148
3,685,608
3,690,402
3,704,764
.5XC : 3,687,228
3,687,229
.5A : 3,656,585
.5H : 3,642,090
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3,698,508
.5R : 3,638,752
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3,687,219
3,695,384
.5 : 3,637,038
3,647,019
5BE : 3,696,884
20 : 3,693,748
23 : 3,645,354
3,688,863
3,702,123
24 : 3,633,703
3,633,704
3,690,404
25 : 3,658,150
30 : 3,672,463
31A : 3,679,023
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31B : 3,633,705
3,635,307
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3,638,753
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3,648,801
3,666,041
3,667,568
3,670,842
3,674,108
3,679,022
3,680,658
3,684,051
3,687,220
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3,688,864
3,690,405
3,695,385
3,696,885
3,696,886
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31R : 3,666,040
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3,670,841
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3,685,609
32R : 3,645,356

CLASS 181—Con.

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              3,669,215
              3,674,109
              3,684,052
33HA :        3,666,043
              3,698,509
33HB :        3,704,762
33HC :        3,635,308
              3,637,041
              3,647,020
              3,647,021
              3,648,800
              3,650,348
              3,655,009
              3,664,455
              3,682,269
              3,684,054
              3,685,612
              3,687,222
              3,695,387
              3,706,353
33A :         3,662,855
              3,687,224
33E :         3,637,042
              3,655,007
              3,655,008
              3,666,044
              3,685,614
              3,692,141
33F :         3,693,749
              3,695,388
33G :         3,640,357
              3,647,022
              3,651,887
              3,656,576
              3,656,577
              3,670,843
              3,687,223
              3,693,750
              3,695,395
              3,700,067
33H :         3,685,611
              3,688,865
              3,692,140
33K :         3,633,706
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              3,684,053
              3,685,613
              3,688,866
              3,688,867
              3,695,386
              3,700,068
33L :         3,685,610
33R :         3,637,040
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35R :         3,685,615
36A :         3,667,571
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              3,698,510
36B :         3,645,357
              3,655,010
              3,690,406
              3,696,883
              3,700,069
36C :         3,687,225
36R :         3,638,755
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              3,667,570
              3,677,364
              3,703,937
36 :          3,635,299
37 :          3,675,733
40 :          3,643,759
              3,650,354
              3,669,216
              3,670,844
              3,688,869
44 :          3,648,802
              3,672,464
47B :         3,704,763
48 :          3,643,760
              3,648,803
              3,655,011
              3,680,660
49 :          3,679,024
50 :          3,642,093
              3,642,094
              3,672,465
              3,692,142
              3,702,644
53 :          3,651,888
54 :          3,682,270
              3,685,616
55 :          3,635,309
              3,688,870
56 :          3,675,734
57 :          3,638,756
              3,642,095
              3,670,845

58 :          3,672,773
              3,703,938
72 :          3,677,365

            CLASS 182

2 :           3,631,939
              3,637,043
              3,645,359
              3,653,461
3 :           3,672,466
              3,701,395
6 :           3,703,218
14 :          3,650,350
              3,702,124
15 :          3,641,619
16 :          3,700,070
17 :          3,684,055
19 :          3,643,761
              3,670,849
              3,684,056
20 :          3,656,578
              3,666,045
              3,670,846
              3,679,025
22 :          3,695,389
23 :          3,647,023
24 :          3,692,143
28 :          3,696,887
33.3 :        3,650,351
35 :          3,696,888
46 :          3,642,096
              3,674,110
              3,703,219
48 :          3,656,579
              3,669,217
              3,692,144
62.5 :        3,664,456
63 :          3,638,757
70 :          3,664,457
              3,677,366
              3,692,145
72 :          3,674,111
82 :          3,656,580
86 :          3,693,754
92 :          3,670,847
93 :          3,684,057
97 :          3,669,218
102 :         3,664,458
107 :         3,703,939
108 :         3,653,462
              3,662,856
112 :         3,638,758
113 :         3,675,736
              3,698,511
115 :         3,659,673
              3,670,848
119 :         3,690,407
129 :         3,675,735
              3,693,756
              3,695,390
132 :         3,679,026
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135 :         3,658,151
136 :         3,677,367
139 :         3,633,707
              3,677,368
141 :         3,637,044
              3,664,459
              3,690,408
142 :         3,661,226
              3,690,409
145 :         3,666,046
148 :         3,631,940
150 :         3,633,708
              3,700,071
152 :         3,682,271
155 :         3,631,941
              3,633,709
              3,637,045
              3,682,272
              3,700,072
163 :         3,655,012
164 :         3,698,512
170 :         3,637,046
185 :         3,666,047
187 :         3,664,460
194 :         3,638,759
195 :         3,653,463
220 :         3,667,572
221 :         3,640,358
222 :         3,637,047
223 :         3,703,220
224 :         3,656,581

            CLASS 184

1C :          3,672,467
1E :          3,695,391
1R :          3,658,152
1.5 :         3,650,352
              3,667,573
              3,677,369
3R :          3,635,310

5 :           3,698,513
6R :          3,637,050
              3,642,097
6.1 :         3,637,048
              3,674,112
              3,692,146
6.11 :        3,656,583
6.12 :        3,637,049
              3,650,353
6.16 :        3,659,674
              3,664,461
6.18 :        3,645,360
              3,647,024
              3,687,233
6.2 :         3,653,464
              3,662,857
6.23 :        3,638,760
              3,670,850
              3,698,515
6.24 :        3,707,202
6.26 :        3,666,049
6.27 :        3,703,221
6.28 :        3,685,617
              3,688,872
              3,690,410
              3,695,392
6.3 :         3,658,153
6.4 :         3,698,514
              3,707,203
6.5 :         3,656,582
              3,687,231
              3,688,871
              3,703,178
6.8 :         3,687,232
7A :          3,669,219
7D :          3,653,466
              3,664,462
              3,693,757
7E :          3,666,048
7R :          3,656,584
              3,667,574
              3,706,355
8 :           3,658,154
11A :         3,635,311
11R :         3,635,312
14 :          3,642,098
15A :         3,672,468
15B :         3,684,059
17 :          3,675,737
18 :          3,675,738
27A :         3,682,273
39 :          3,659,675
              3,698,516
55A :         3,651,889
              3,653,465
              3,680,661
              3,682,274
              3,696,889
              3,703,940
              3,707,204
59 :          3,650,355
64 :          3,648,804
102 :         3,693,758
103R :        3,662,858
105C :        3,669,220
106 :         3,661,227
193 :         3,662,812

            CLASS 185

29 :          3,635,313
37 :          3,656,586
39 :          3,647,025
40R :         3,659,676
              3,693,759

            CLASS 186

1AC :         3,655,013
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1A :          3,651,890
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              3,690,411
              3,698,517
1C :          3,647,026
1 :           3,696,890

            CLASS 187

1R :          3,707,205
1 :           3,631,942
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2 :           3,690,412
8.5 :         3,666,053
8.59 :        3,706,356
8.62 :        3,635,794
9 :           3,638,761
              3,651,891
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10 :          3,666,054
12 :          3,662,859

16 :          3,658,155
17 :          3,650,356
18 :          3,702,645
22 :          3,653,467
25 :          3,661,228
              3,687,234
27 :          3,672,471
29R :         3,642,099
              3,643,762
              3,645,361
              3,648,805
              3,651,892
              3,658,156
              3,662,860
              3,662,861
              3,670,851
              3,674,113
              3,685,618
              3,687,235
              3,687,236
              3,688,874
              3,703,222
              3,705,640
              3,706,357-
              3,707,206
29 :          3,682,275
31 :          3,677,370
52 :          3,638,762
61 :          3,659,677
67 :          3,674,117
              3,693,761
73 :          3,647,027
              3,687,237
89 :          3,695,396
94 :          3,651,893
95 :          3,662,862
              3,669,222

            CLASS 188

1A :          3,662,863
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1B :          3,637,051
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              3,690,414
1C :          3,635,314
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              3,670,852
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              3,677,371
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1 :           3,647,028
2R :          3,648,806
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4B :          3,658,158
5 :           3,659,678
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10 :          3,664,465
18A :         3,692,148
19 :          3,651,894
21 :          3,701,396
24 :          3,680,663
26 :          3,675,740
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31 :          3,703,941
32 :          3,647,029
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              3,695,394
              3,700,077
33 :          3,701,397
              3,703,942
36 :          3,684,060
43 :          3,687,239
52 :          3,693,762
58 :          3,653,469
62 :          3,633,710
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              3,659,680
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65.1 :        3,633,711
65.3 :        3,682,276
65.4 :        3,695,397
67 :          3,674,116
69 :          3,642,100
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              3,690,416
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71.1 :        3,637,053
              3,687,240

71.4 :        3,693,763
71.5 :        3,650,357
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71.6 :        3,651,895
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71.7 :        3,655,015
71.8 :        3,643,763
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              3,701,399
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71.9 :        3,633,712
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72.2 :        3,651,897
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72.3 :        3,647,030
72.4 :        3,661,231
72.5 :        3,651,898
              3,656,589
              3,659,685
              3,675,742
              3,675,743
              3,692,151
              3,698,518
72.6 :        3,638,763
              3,647,031
              3,670,853
              3,701,400
72.9 :        3,659,681
              3,664,469
73.1 :        3,638,764
              3,693,764
73.2 :        3,698,519
73.3 :        3,642,101
              3,648,807
              3,677,372
              3,682,277
              3,688,876
              3,705,641
73.4 :        3,656,590
              3,658,160
              3,661,232
73.5 :        3,638,765
              3,684,061
              3,693,765
73.6 :        3,675,744
              3,677,373
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74 :          3,679,027
              3,687,241
              3,706,359
77R :         3,651,899
              3,658,159
79.5GT :      3,680,664
79.5K :       3,669,221
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              3,692,152
79.5P :       3,706,360
82.3 :        3,670,855
82.84 :       3,633,713
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85 :          3,703,945
106A :        3,661,233
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106P :        3,638,766
106R :        3,666,059
112 :         3,647,032
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134 :         3,633,714
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              3,667,575
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              3,675,745
              3,680,665
              3,701,401
              3,704,765
138 :         3,677,375
162 :         3,659,683
164 :         3,704,766
166 :         3,688,877
170 :         3,633,715
              3,643,765
              3,661,234
              3,680,666
              3,688,878
              3,692,153
171 :         3,682,279
              3,698,520
180 :         3,700,078
181A :        3,651,901
              3,653,471
              3,690,416
              3,685,619
181C :        3,687,242
181R :        3,703,946
181T :        3,651,900

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184 :         3,645,363
187 :         3,695,399
188 :         3,669,223
189 :         3,635,315
              3,706,361
190 :         3,643,766
195 :         3,637,054
              3,690,420
196D :        3,645,364
              3,687,243
196F :        3,662,865
198 :         3,680,667
202 :         3,669,224
              3,679,028
              3,707,208
203 :         3,690,421
206R :        3,666,061
210 :         3,703,225
212 :         3,696,892
217 :         3,653,472
218XL :       3,661,235
218A :        3,687,244
220.6 :       3,707,209
251M :        3,702,126
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251R :        3,647,033
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264D :        3,631,943
              3,690,422
264E :        3,696,893
265 :         3,682,280
              3,682,281
              3,684,063
266 :         3,672,473
268 :         3,638,767
269 :         3,651,902
270 :         3,656,592
271 :         3,690,423
275 :         3,696,894
277 :         3,672,475
              3,674,120
280 :         3,702,646
              3,704,767
282 :         3,672,474
              3,706,362
283 :         3,702,647
285 :         3,645,365
              3,693,767
289 :         3,693,768
290 :         3,651,903
              3,703,947
294 :         3,638,768
296 :         3,650,358
298 :         3,638,769
              3,669,225
300 :         3,656,593
306 :         3,698,521
310 :         3,650,359
314 :         3,701,402
315 :         3,661,236
321 :         3,655,017
              3,679,029
              3,690,425
322 :         3,659,684
329 :         3,677,374
              3,687,246
330 :         3,650,360
335 :         3,687,247
341 :         3,677,376
343 :         3,647,034
345 :         3,667,576
              3,669,226
              3,679,030
              3,707,210
346 :         3,700,075
353 :         3,653,473
              3,688,879

            CLASS 190

11 :          3,669,227
18A :         3,653,474
41R :         3,669,228
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44 :          Re.27,486
45 :          3,647,035
48 :          3,642,102
              3,685,620
49 :          3,680,668
57 :          3,656,594
              3,692,155

            CLASS 191

1A :          3,678,226
2 :           3,660,621
              3,686,447
4 :           3,637,956
12R :         3,646,282
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12.2A :       3,632,906
12.2R :       3,686,448
              3,700,834
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CLASS 191—Con.

Subclass	Patent No.
12.2	3,657,491
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	3,694,588
12.4	3,705,962
29	3,637,957
	3,689,713
	3,699,275
40	3,641,285
	3,644,688
44.1	3,691,321
45A	3,649,779
45R	3,670,115
50	3,681,542

CLASS 192

Subclass	Patent No.
.02	3,662,866
.055	3,656,600
.07	3,700,081
.075	3,698,525
.08	3,645,366
	3,667,577
.098	3,669,234
	3,692,157
2	3,638,770
	3,659,686
3R	3,631,944
	3,640,359
	3,648,808
	3,696,895
3	3,635,316
3.28	3,696,896
3.31	3,684,064
3.33	3,638,771
	3,659,690
3.51	3,631,945
3.52	3,684,065
3.54	3,687,248
	3,706,363
3.57	3,664,470
	3,704,768
3.58	3,631,946
	3,684,071
4A	3,631,947
	3,631,950
	3,635,317
	3,640,360
	3,642,103
	3,645,367
	3,651,904
	3,655,018
	3,667,579
	3,684,066
	3,690,426
	3,692,156
	3,700,079
	3,700,080
4B	3,631,949
	3,638,772
	3,659,687
4C	3,631,948
	3,645,368
	3,692,160
	3,696,897
	3,702,648
4R	3,637,055
	3,664,471
	3,684,067
	3,687,249
4	3,688,880
	3,705,642
6A	3,648,809
	3,670,856
8C	3,631,951
8R	3,635,318
	3,667,578
	3,680,672
	3,688,881
	3,692,161
	3,695,402
8	Re.27,327
12BA	3,637,056
	3,698,523
12A	3,667,580
12B	3,685,621
12C	3,669,229
12D	3,687,250
12R	3,664,472
13A	3,705,643
13R	3,637,057
	3,656,595
17A	3,651,905
17R	3,656,596
18A	3,638,773
	3,667,581
	3,696,898
	3,698,524
18B	3,642,104
	3,677,377
	3,687,252
	3,702,127
18R	3,680,669
	3,680,670
21	3,643,767
	3,666,063
	3,695,401
21.5	3,664,473
	3,672,476
	3,680,671
24	3,690,427
26	3,647,036
	3,648,810
27	3,672,477
28	3,635,319
30V	3,650,361
30W	3,693,770
33R	3,703,948
35	3,651,906
	3,656,597
	3,656,598
	3,685,622
38	3,701,403
41A	3,643,768
	3,702,649
41	3,680,673
42	3,638,774
	3,656,599
43	3,651,907
44	3,679,031
45	3,662,867
45.1	3,651,908
46	3,679,032
	3,687,251
48.2	3,675,747
48.7	3,640,362
	3,679,033
48.8	3,669,230
48.9	3,655,019
48.91	3,682,282
	3,703,226
48.92	3,706,364
50	3,700,082
51	3,643,769
	3,675,748
52	3,674,121
	3,704,769
	3,704,770
53C	3,633,716
	3,688,883
53D	3,669,231
53E	3,695,403
53F	3,631,952
	3,692,163
	3,700,083
54R	3,677,378
56F	3,664,474
56R	3,643,770
	3,650,362
	3,675,749
	3,701,404
58B	3,642,105
	3,648,811
	3,661,237
	3,688,884
	3,690,428
	3,696,899
60	3,670,857
64	3,650,363
65	3,640,363
70	3,642,106
	3,696,900
70.17	3,631,953
70.18	3,640,361
	3,695,404
70.25	3,702,651
70.28	3,666,062
	3,700,084
84PM	3,666,064
84C	3,703,227
84T	3,684,068
85AA	3,650,364
	3,688,882
	3,690,429
85CA	3,684,069
	3,706,365
85A	3,669,232
85R	3,703,228
86	3,672,478
87.11	3,669,233
88A	3,651,909
88B	3,648,812
91A	3,687,253
91R	3,677,379
95	3,688,885
96	3,633,717
98	3,631,954
	3,640,364
99A	3,653,475
	3,667,582
	3,666,068
103A	3,666,065
103F	3,642,107
104F	3,653,476
105BA	3,640,365
	3,675,750
	3,677,380
	3,680,674
	3,696,901
105CD	3,693,771
	3,693,772
105CE	3,659,688
105A	3,667,583
	3,687,254
106F	3,647,037
	3,677,381
106.2	3,684,070
	3,695,405
107C	3,696,902
107M	3,635,320
	3,695,406
	3,698,526
107R	3,670,858
	3,680,675
	3,685,623
111A	3,648,813
	3,679,034
112	3,659,689
	3,670,859
113A	3,661,238
	3,674,122
	3,707,211
113B	3,648,814
	3,653,477
	3,695,407
129A	3,679,035
	3,698,527
136	3,696,903
141	3,647,038
	3,682,283
	3,700,085
142R	3,655,020
	3,693,773
146	3,633,718
	3,637,058
	3,647,039
150	3,675,751
	3,707,212
232	3,680,686

CLASS 193

Subclass	Patent No.
2C	3,659,691
5	3,675,752
7	3,640,366
	3,684,072
	3,685,624
10	3,633,719
17	3,651,910
	3,693,774
23	3,674,123
25B	3,674,124
31	3,640,367
34	3,702,650
35MD	3,682,284
35A	3,648,815
	3,655,021
	3,677,383
35B	3,677,382
35	3,651,911
	3,700,073
36	3,684,073
37	3,667,584
40	3,695,408
42	3,680,676
43B	3,645,369
	3,666,066
43D	3,631,955
43R	3,696,904

CLASS 194

Subclass	Patent No.
DIG.22	3,666,067
1E	3,653,478
1J	3,670,860
1L	3,642,108
1N	3,687,255
2	3,655,022
4C	3,635,321
	3,685,626
	3,695,409
4R	3,651,912
4	3,653,480
	3,685,625
6	3,707,213
9T	3,637,059
	3,645,370
9	3,653,235
	3,696,905
10	3,669,235
	3,703,229
13	3,672,479
	3,692,165
32	3,685,627
51	3,664,475
58	3,664,476
	3,666,068
59	3,659,692
74	3,701,600
92	3,672,480
94	3,690,430
100A	3,653,481
	3,682,286
101	3,667,585
	3,672,481
	3,701,405
102	3,684,074

CLASS 195

Subclass	Patent No.
1.2	3,660,234
1.3	3,704,203
1.5	3,642,574
	3,655,509
1.7	3,632,473
	3,676,298
	3,682,776
1.8	3,647,624
	3,700,555
	3,703,438
	3,706,631
2	3,634,191
	3,635,795
4	3,645,845
	3,663,368
	3,681,195
6	3,679,548
11	3,647,625
	3,687,807
27	3,640,846
28N	3,634,193
	3,634,194
	3,647,626
	3,647,627
	3,650,897
	3,650,898
	3,652,395
	3,668,071
	3,669,836
	3,674,641
	3,684,652
	3,687,808
	3,705,080
	3,705,081
28R	3,635,796
	3,637,461
	3,639,210
	3,642,575
	3,642,576
	3,642,577
	3,644,175
	3,645,846
	3,654,078
	3,654,079
	3,655,510
	3,655,511
	3,655,512
	3,658,647
	3,658,648
	3,669,835
	3,671,395
	3,671,396
	3,674,639
	3,674,640
	3,674,642
	3,676,299
	3,677,895
	3,684,653
	3,689,359
	3,691,012
	3,692,628
	3,698,997
	3,700,556
	3,701,713
	3,702,283
	3,705,082
28	3,634,192
	3,642,578
	3,652,396
	3,672,953
	3,696,000
	3,701,715
29	3,632,474
	3,639,211
	3,642,579
	3,647,628
	3,650,899
	3,658,649
	3,660,235
	3,664,925
	3,668,072
	3,668,073
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	3,669,838
	3,671,397
	3,672,954
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	3,676,301
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	3,684,655
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	3,689,360
	3,698,999
	3,700,557
	3,700,558
	3,700,559
	3,703,439
	3,707,441
30	3,645,847
	3,647,629
	3,652,397
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	3,661,711
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31F	3,694,314
31P	3,671,398
31R	3,640,847
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	3,654,081
	3,654,082
	3,677,896
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	3,689,362
	3,691,013
	3,697,378
	3,701,714
31	3,632,475
	3,663,369
31.5R	3,703,440
33R	3,642,580
36P	3,682,777
36R	3,661,712
	3,661,713
	3,661,714
	3,669,840
	3,681,196
37	3,632,476
	3,669,839
43	3,669,845
49	3,642,581
	3,663,370
	3,700,560
51G	3,684,656
	3,684,657
51R	3,640,848
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	3,687,813
	3,692,629
	3,697,379
51	3,639,212
	3,649,453
55	3,677,897
56	3,635,797
62	3,634,195
	3,645,849
	3,649,454
	3,652,399
	3,658,650
	3,668,074
	3,674,643
	3,674,644
	3,677,898
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	3,691,014
	3,705,083
63R	3,647,630
63	3,639,213
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	3,650,901
	3,654,083
	3,654,086
	3,669,841
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65	3,654,087
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66R	3,642,582
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	3,652,401
	3,655,513
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	3,663,371
	3,663,372
	3,669,843
	3,669,844
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	3,677,900
	3,677,901
	3,677,902
	3,682,778
	3,691,015
	3,692,631
	3,692,632
	3,694,315
	3,694,316
	3,699,001
	3,702,805
	3,705,085
66	3,649,456
	3,661,716
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	3,699,002
68	3,645,852
	3,649,457
	3,666,627
	3,672,955
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80R	3,666,628
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	3,705,841
80	3,637,463
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	3,650,904
	3,658,652
	3,681,198
81	3,632,477
	3,649,458
	3,657,072
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	3,666,630
95	3,654,084
96	3,634,197
	3,649,459
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	3,669,846
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98	3,681,199
99	3,703,441
100	3,634,198
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	3,671,400
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	3,704,204
103.5R	3,644,177
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	3,660,240
	3,661,717
	3,661,718
	3,663,374
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	3,676,303
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	3,677,904
	3,689,364
	3,691,017
	3,691,018
	3,694,317
	3,694,318
	3,699,003
	3,699,004
	3,699,005
	3,700,562
	3,703,591
103.5	Re.27,524
	3,635,798
	3,649,461
	3,655,515
	3,668,075
104	3,674,649
114	3,704,205
127	3,649,462
	3,654,085
	3,657,073
	3,660,241
	3,666,629
	3,666,631
	3,674,648
	3,701,716
	3,704,206
139	3,632,478
	3,647,633
	3,649,463
	3,654,091
	3,660,242
	3,660,243
	3,684,660
	3,686,073
	3,696,002
	3,701,717

CLASS 195—Con.

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              3,702,806
140 : 3,649,464
141 : 3,664,927
142 : 3,647,632
      3,681,200
143 : 3,649,465
      3,660,244
144 : 3,694,320
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CLASS 196

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124 : 3,640,849
132 : 3,647,634
      3,647,635
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CLASS 197

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1A  : 3,631,956
1R  : 3,672,482
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      3,687,256
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1   : 3,633,720
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2   : 3,700,086
6.1 : 3,640,368
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6.2 : 3,648,816
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6.7 : 3,633,722
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14  : 3,643,772
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18HB : 3,671,678
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41  : 3,696,907
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53  : 3,651,915
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64  : 3,664,480
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66  : 3,643,775
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71  : 3,698,530
82  : 3,645,373
97  : 3,645,374
98  : 3,651,917
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107 : 3,642,110
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120 : 3,700,088
127R : 3,684,076
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129 : 3,653,483
133P : 3,656,602
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133R : 3,664,481
133 : 3,643,039
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151 : 3,631,958
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157 : 3,648,818
165 : 3,658,164
175 : 3,679,039
180 : 3,662,868
186A : 3,638,776
189 : 3,658,165
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CLASS 198

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22R : 3,670,863
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22  : 3,690,436
23  : 3,693,776
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25  : 3,642,113
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31AB : 3,677,389
31AC : 3,638,778
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31  : 3,685,632
32  : 3,633,728
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      3,688,891
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      3,693,779
43  : 3,666,081
      3,692,169
44  : 3,674,129
45  : 3,633,733
      3,650,371
52  : 3,635,326
54  : 3,701,409
57  : 3,679,042
      3,707,222
64  : 3,702,128
75  : 3,643,785
      3,650,372
76  : 3,706,370
78  : 3,633,734
      3,662,873
      3,664,485
81  : 3,631,963
82  : 3,633,735
84  : 3,688,892
85  : 3,650,373
      3,677,393
      3,687,268
91  : 3,640,376
93  : 3,688,893
102 : 3,669,241
      3,703,952
103 : 3,700,091
104 : 3,650,374
      3,680,679
105 : 3,679,043
106 : 3,701,410
108 : 3,695,414
109 : 3,701,411
      3,707,218
110 : 3,633,736
      3,653,489
      3,675,758
      3,690,439
      3,695,415
118 : 3,656,607
126 : 3,635,327
      3,664,486
127R : 3,643,788
      3,650,375
      3,655,029
      3,669,242
      3,669,243
      3,690,440
      3,701,412
127 : 3,631,964
      3,638,779
      3,643,789
      3,645,379
      3,647,046
      3,651,922
      3,659,696
      3,667,589
      3,672,486
      3,677,394
      3,685,636
      3,687,269
      3,696,912
      3,698,539
129 : 3,650,376
130 : 3,638,780
      3,666,082
131 : 3,631,965
      3,643,787
      3,648,822
      3,658,170
      3,675,759
      3,690,441
      3,707,219
132 : 3,680,680
135 : 3,655,030
136 : 3,659,697
      3,664,487
      3,666,083
137 : 3,669,244
138 : 3,655,031
      3,656,608
139 : 3,664,488
      3,684,079
140 : 3,659,698
      3,687,270
152 : 3,704,774
153 : 3,631,966
      3,653,490
155 : 3,662,874
      3,669,245
156 : Re.27,283
160 : 3,648,823
      3,666,084
161 : 3,635,328
162 : 3,703,953
165 : 3,659,699
      3,672,487
      3,690,444
      3,703,231
167 : 3,687,271
168 : 3,651,923
      3,687,272
171 : 3,653,491
173 : 3,643,786
174 : 3,647,047
175 : 3,653,492
177R : 3,643,790
      3,684,080
177 : 3,647,048
178 : 3,640,377
179 : 3,669,246
      3,703,954
180 : 3,662,875
      3,702,129
181 : 3,631,967
      3,702,130
      3,706,371
182 : 3,690,443
      3,693,780
183 : 3,675,760
      3,701,413
184 : 3,637,090
      3,637,091
      3,642,119
      3,643,791
      3,661,244
      3,675,761
      3,684,081
      3,688,894
185 : 3,670,869
      3,707,223
187 : 3,680,681
189 : 3,643,792
      3,651,924
      3,653,493
      3,669,247
      3,672,488
      3,685,637
190 : 3,650,377
192A : 3,682,294
192R : 3,643,793
      3,700,092
192 : 3,647,049
      3,648,824
193 : 3,661,245
      3,664,490
      3,666,085
      3,670,870
      3,679,044
195 : 3,648,825
      3,653,494
      3,664,491
      3,674,130
196 : 3,633,737
      3,690,445
202 : 3,661,246
      3,687,273
      3,693,781
      3,698,540
      3,702,131
203 : 3,637,067
      3,642,120
      3,647,050
      3,679,045
      3,682,295
      3,701,414
204 : 3,647,051
      3,680,682
      3,700,093
208 : 3,638,781
      3,687,274
210 : 3,682,296
211 : 3,637,068
213 : 3,635,329
      3,637,069
      3,648,826
      3,659,700
      3,679,046
      3,684,082
      3,685,638
      3,696,913
      3,705,644
      3,707,224
214 : 3,698,541
218 : 3,640,378
      3,651,925
      3,661,247
      3,704,775
      3,706,372
219 : 3,642,121
      3,645,380
      3,648,827
      3,658,171
      3,662,876
      3,666,086
              3,672,489
              3,687,275
220BA : 3,648,828
        3,667,590
220BC : 3,655,032
        3,680,683
        3,700,094
220CA : 3,645,381
        3,658,172
220DA : 3,677,395
220DC : 3,703,233
220R : 3,667,591
221 : 3,658,173
      3,659,701
      3,659,702
      3,669,248
224 : 3,656,609
      3,693,782
225 : 3,698,542
230 : 3,631,968
      3,656,610
      3,674,131
      3,680,684
232 : 3,680,685
233 : 3,638,782
      3,647,052
      3,675,762
      3,687,276
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CLASS 199

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68  : 3,648,829
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CLASS 200

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1R   : 3,676,615
1V   : Re.27,448
       3,639,704
       3,649,780
       3,691,322
4    : 3,632,907
       3,647,994
       3,691,323
5EA  : 3,659,061
       3,671,686
5EB  : 3,646,283
       3,652,811
5A   : 3,643,041
       3,668,337
       3,673,357
       3,705,276
5E   : 3,665,126
       3,666,899
       3,691,324
5R   : 3,657,492
       3,676,616
       3,684,842
       3,697,706
       3,706,863
       3,707,609
5    : 3,641,286
6BB  : 3,668,345
       3,670,116
6A   : 3,639,705
       3,666,900
       3,679,846
       3,679,847
6B   : 3,657,493
6C   : 3,691,325
6R   : 3,673,358
8A   : 3,679,848
8R   : 3,652,812
11DA : 3,657,494
11TC : 3,632,908
       3,671,687
11TW : 3,655,925
       3,665,127
       3,691,326
       3,703,613
11A  : 3,668,338
       3,689,714
       3,694,589
11G  : 3,678,223
       3,699,279
11J  : 3,644,689
11R  : 3,651,287
       3,663,770
       3,683,132
11   : 3,686,449
16A  : 3,641,287
       3,699,276
       3,699,280
16B  : 3,657,495
16C  : 3,632,910
       3,670,117
       3,673,364
       3,694,590
       3,705,963
16D  : 3,632,909
       3,643,042
       3,652,813
16F  : 3,643,043
       3,662,876
       3,666,086
16R  : 3,636,282
       3,673,365
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CLASS 200—Con.

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           3,689,715
           3,696,222
17R    :   3,639,706
18     :   3,646,287
19DR   :   3,663,771
19A    :   3,660,622
           3,702,834
19M    :   3,678,224
19R    :   3,660,623
           3,673,359
           3,681,543
19     :   3,668,339
24     :   3,632,911
           3,647,995
31     :   3,702,385
33B    :   3,649,781
           3,652,814
           3,705,278
33C    :   3,639,707
33R    :   3,654,408
           3,679,849
34     :   3,662,127
35R    :   3,684,843
37R    :   3,679,850
38BA   :   3,678,225
38CA   :   3,632,912
           3,637,958
38FA   :   3,694,591
38A    :   3,699,282
38C    :   3,649,783
38R    :   3,678,227
           3,686,450
           3,699,277
           3,699,278
           3,699,281
           3,700,837
           3,700,838
           3,704,351
42R    :   3,632,916
           3,663,774
           3,691,327
42T    :   3,632,914
           3,632,917
           3,649,784
           3,666,901
           3,668,340
           3,678,228
           3,678,229
42     :   3,632,913
           3,657,722
43     :   3,657,496
           3,691,328
44     :   3,639,708
           3,643,044
           3,649,782
           3,651,288
           3,660,624
           3,665,128
           3,676,617
           3,681,544
           3,683,133
           3,692,965
45     :   3,705,277
46     :   3,697,707
47     :   3,643,045
           3,649,785
           3,670,118
           3,699,283
48SB   :   3,705,279
48A    :   3,671,689
48R    :   3,632,915
           3,646,284
           3,654,409
           3,668,341
           3,671,688
           3,673,360
           3,683,134
           3,694,592
           3,697,709
           3,700,840
48     :   3,634,634
           3,637,959
           3,646,288
           3,647,996
           3,662,128
50AA   :   3,663,773
           3,681,545
50A    :   3,637,960
           3,655,926
           3,657,497
           3,678,230
           3,691,329
50C    :   3,647,997
           3,674,948
           3,703,614
           3,705,280
           3,706,866
51R    :   3,636,285
51     :   3,639,709
51.03  :   3,673,361
51.04  :   3,699,284
51.07  :   3,665,129
           3,703,615

51.09  :   3,699,285
51.1   :   3,674,949
           3,692,966
52R    :   3,668,342
           3,668,343
           3,668,344
           3,670,119
           3,694,593
           3,700,835
           3,700,836
52     :   3,634,635
           3,641,288
56R    :   3,683,135
           3,700,839
           3,703,616
           3,705,964
61.03  :   3,634,636
61.04  :   3,657,498
61.05  :   3,666,903
61.08  :   3,641,289
           3,646,285
           3,646,286
61.18  :   3,689,716
61.19  :   3,654,411
           3,689,717
           3,691,330
61.2   :   3,651,289
61.21  :   3,697,708
61.27  :   3,665,130
61.34  :   3,699,286
61.41  :   3,632,918
           3,634,637
           3,668,346
           3,684,845
           3,697,710
61.42  :   3,632,919
           3,647,998
61.44  :   3,700,841
61.45R :   3,647,999
           3,649,787
           3,649,788
           3,654,410
           3,655,929
           3,657,499
           3,657,500
           3,671,690
           3,673,362
           3,673,367
           3,699,287
61.45  :   3,641,290
           3,651,290
           3,655,928
           3,659,062
61.47  :   3,646,289
           3,683,136
           3,694,594
61.48  :   3,636,283
           3,639,710
           3,674,950
61.5   :   3,644,690
           3,703,617
61.52  :   3,706,867
61.53  :   3,632,920
           3,649,786
           3,674,951
           3,688,063
           3,705,965
61.54  :   3,671,691
61.55  :   3,670,120
61.6   :   3,655,927
61.62  :   3,689,718
61.64  :   3,674,952
61.7   :   3,659,063
61.76  :   3,694,595
61.86  :   3,637,961
           3,637,962
           3,671,692
61.87  :   3,694,596
61.88  :   3,662,129
61.93  :   3,634,638
           3,684,846
67DA   :   3,636,284
           3,651,291
67DB   :   3,691,331
           3,697,711
           3,699,296
67A    :   3,684,847
67B    :   3,665,131
67D    :   3,646,290
           3,688,060
           3,694,597
67G    :   3,641,291
           3,662,130
           3,670,121
           3,671,693
           3,673,368
           3,694,598
67     :   3,662,132
68     :   3,681,547
69     :   3,636,286
70     :   3,646,291
76     :   3,632,921
           3,641,292
           3,643,046
           3,668,347

77     :   3,674,953
           3,676,618
80R    :   3,632,922
           3,699,288
80     :   3,668,348
81H    :   3,671,694
           3,676,619
81R    :   3,651,292
           3,678,231
           3,681,546
81.4   :   3,657,501
81.9M  :   3,632,923
82B    :   3,646,292
           3,674,955
82D    :   3,632,924
           3,637,963
82R    :   3,649,789
           3,668,349
83SA   :   3,636,288
83B    :   3,673,369
           3,683,137
           3,706,864
83D    :   3,636,289
83H    :   3,634,639
           3,639,711
83N    :   3,688,064
83P    :   3,636,287
           3,665,132
           3,689,719
83R    :   3,702,909
83S    :   3,676,620
83T    :   3,706,865
83Z    :   3,654,412
84B    :   3,686,452
84C    :   3,632,925
           3,646,293
           3,659,064
           3,678,232
84R    :   3,632,953
           3,644,691
           3,662,131
           3,671,695
           3,686,451
           3,702,910
85R    :   3,704,352
86R    :   3,654,407
           3,694,600
86.5   :   3,637,964
           3,663,772
144AP  :   3,674,959
           3,676,621
           3,676,622
144B   :   3,632,928
           3,636,292
           3,643,047
           3,646,294
           3,655,930
           3,657,502
           3,663,775
           3,667,871
           3,668,350
           3,670,123
           3,671,696
           3,674,958
           3,683,138
           3,683,139
           3,691,332
           3,694,601
           3,701,866
           3,702,911
           3,705,144
           3,705,281
144C   :   3,632,926
144R   :   3,632,927
           3,641,293
           3,641,294
           3,649,791
           3,662,133
           3,671,697
           3,681,548
           3,704,354
           3,706,868
144    :   3,668,351
145R   :   3,632,929
146R   :   3,632,930
           3,662,134
           3,676,623
           3,683,140
           3,697,712
147R   :   3,632,932
147    :   3,632,931
148BV  :   3,674,957
148A   :   3,639,712
           3,641,295
           3,665,134
           3,674,956
           3,679,851
148B   :   3,676,624
           3,678,234
           3,683,141
           3,686,453
148E   :   3,637,965
           3,681,549

           3,701,867
           3,703,619
148G   :   3,637,966
148H   :   3,649,790
148J   :   3,646,295
           3,655,931
           3,660,625
148R   :   3,639,713
           3,649,792
           3,659,065
           3,662,135
           3,668,352
           3,670,124
           3,670,125
           3,670,126
           3,671,698
           3,674,964
           3,683,142
           3,686,454
           3,688,061
           3,699,289
           3,700,848
148    :   3,665,133
150B   :   3,670,127
150G   :   3,634,640
150L   :   3,699,290
150R   :   3,634,641
           3,646,296
152    :   3,670,130
153LA  :   3,655,932
           3,676,625
153LB  :   3,634,642
           3,646,297
           3,670,128
153SC  :   3,632,933
           3,652,815
           3,679,852
           3,684,848
           3,689,720
           3,689,721
153H   :   3,649,793
153J   :   3,632,934
           3,639,714
           3,691,333
           3,691,334
           3,694,603
           3,697,713
           3,704,353
           3,707,610
153K   :   3,668,353
           3,673,363
           3,688,062
153L   :   3,694,602
           3,699,291
153P   :   3,651,293
153R   :   3,641,296
           3,643,048
           3,643,049
           3,674,965
153S   :   3,648,000
           3,666,902
           3,668,354
           3,686,455
155R   :   3,632,935
           3,637,967
           3,657,503
155    :   3,681,550
156    :   3,654,413
           3,674,967
157    :   3,632,936
           3,646,298
           3,648,001
           3,649,794
           3,662,136
           3,671,699
           3,694,604
           3,704,355
159A   :   3,676,627
159B   :   3,688,065
           3,688,066
159R   :   3,655,933
           3,659,066
           3,676,626
160    :   3,632,937
           3,662,138
           3,671,700
161    :   3,681,551
           3,703,620
162    :   3,646,299
           3,683,143
           3,684,849
           3,691,335
163    :   3,657,504
           3,665,135
           3,703,621
164R   :   Re.27,406
164    :   3,674,966
166BB  :   3,648,003
166BC  :   3,676,628
166BG  :   3,636,291
166BH  :   3,643,050
           3,643,051
           3,646,301
           3,679,854
166SD  :   3,659,067

           3,684,850
166A   :   3,641,297
           3,657,723
166C   :   3,641,298
           3,641,300
           3,644,692
           3,644,693
           3,648,002
           3,657,505
           3,663,777
           3,665,136
           3,668,355
           3,670,129
           3,671,702
           3,674,969
           3,686,456
           3,686,457
           3,686,458
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           3,699,294
           3,700,842
166D   :   3,636,290
           3,646,300
           3,694,605
166E   :   3,639,715
           3,676,629
           3,678,237
166H   :   3,648,004
           3,655,935
           3,663,776
           3,674,968
           3,691,336
           3,699,293
166J   :   3,651,294
           3,671,701
           3,679,853
           3,683,144
           3,699,292
166K   :   3,662,137
166M   :   3,705,966
166    :   3,649,795
167A   :   3,632,938
           3,651,295
           3,651,296
167R   :   3,641,299
           3,644,694
           3,654,414
           3,683,145
           3,701,869
167    :   3,663,780
168B   :   3,639,716
168C   :   Re.27,365
           3,663,778
           3,674,960
           3,674,961
           3,674,970
           3,681,552
           3,701,870
           3,704,356
           3,706,869
168E   :   3,646,302
           3,689,723
168G   :   3,651,297
           3,651,298
           3,654,415
           3,654,416
           3,660,626
           3,663,779
           3,678,235
           3,681,553
           3,694,606
168K   :   3,676,630
168R   :   3,632,939
           3,637,968
           3,649,796
           3,705,282
           3,707,612
169PB  :   3,678,236
172A   :   3,632,940
           3,639,717
           3,665,137
           3,668,356
           3,674,962
           3,681,554
           3,681,556
           3,689,724
           3,697,714
           3,700,843
172R   :   3,643,052
           3,663,781
           3,681,555
           3,694,607
175    :   3,660,627
           3,673,366
           3,699,295
176    :   3,643,053
177    :   3,646,303
182    :   3,632,941
192    :   3,701,868
203    :   3,637,969
211    :   3,707,611
500    :   3,689,441
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CLASS 201

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1      :   3,647,053
           3,700,563
6      :   3,637,464
           3,700,564
9      :   3,632,479
12     :   3,671,401
           3,703,442
15     :   3,671,402
17     :   3,661,719
25     :   3,668,077
           3,671,403
33     :   3,652,404
34     :   3,705,086
39     :   3,645,854
           3,652,403
40     :   3,697,381
41     :   3,689,365
52     :   3,707,466
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CLASS 202

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83     :   3,635,799
           3,694,321
99     :   3,660,245
           3,661,722
108    :   3,655,518
118    :   3,658,654
           3,691,019
139    :   3,661,720
158    :   3,649,466
           3,686,075
           3,687,818
160    :   3,649,467
           3,658,655
           3,676,304
           3,696,003
169    :   3,632,480
170    :   3,672,958
172    :   3,661,721
           3,677,905
173    :   3,634,199
           3,684,661
           3,684,662
           3,697,382
174    :   3,654,092
           3,697,383
           3,702,807
175    :   3,689,366
176    :   3,671,404
           3,674,650
181    :   3,672,959
           3,687,817
185B   :   3,689,367
           3,703,592
187    :   3,660,246
190    :   3,703,443
216    :   3,652,426
227    :   3,684,664
234    :   3,655,517
235    :   3,649,468
236    :   3,664,928
241    :   3,681,201
           3,696,004
248    :   3,705,087
251    :   3,689,369
263    :   3,647,636
           3,676,305
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CLASS 203

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1      :   3,697,384
           3,700,565
           3,700,566
           3,707,442
3      :   3,668,078
4      :   3,699,006
6      :   3,655,519
           3,655,520
7      :   3,660,248
           3,682,779
8      :   3,654,093
           3,661,723
           3,674,651
           3,676,306
9      :   3,647,637
           3,684,665
10     :   3,635,800
           3,649,469
           3,650,905
           3,664,929
11     :   3,632,481
           3,632,505
           3,637,465
           3,640,850
           3,642,583
           3,647,638
           3,649,470
           3,649,471
           3,672,960
           3,674,652
           3,692,634
           3,697,385
12     :   3,679,549
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CLASS 203—Con.

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14  :   3,647,639
        3,669,847
15  :   3,663,375
20  :   3,676,307
22  :   3,682,780
25  :   3,691,020
        3,694,322
28  :   3,655,521
29  :   3,644,178
        3,647,054
31  :   3,689,370
34  :   3,674,653
35  :   3,634,200
        3,696,005
37  :   3,664,930
        3,672,961
        3,689,371
38  :   3,647,640
        3,679,550
40  :   3,686,077
        3,699,007
42  :   3,634,201
        3,640,851
47  :   3,687,819
48  :   3,697,386
49  :   3,658,656
        3,674,657
50  :   3,707,443
51  :   3,658,657
        3,707,444
52  :   3,657,074
53  :   3,681,202
        3,681,203
        3,689,372
56  :   3,632,482
        3,666,632
58  :   3,658,658
        3,689,373
59  :   3,655,522
        3,655,523
60  :   3,682,781
        3,694,323
62  :   3,692,635
        3,696,006
64  :   3,689,374
65  :   3,691,021
67  :   3,655,524
71  :   3,691,022
        3,692,636
72  :   3,644,179
        3,697,387
        3,699,008
75  :   3,686,078
76  :   3,658,659
77  :   3,654,094
        3,681,204
78  :   3,687,820
        3,703,444
86  :   3,687,821
89  :   3,650,906
91  :   3,663,382
        3,682,782
94  :   3,669,848
95  :   3,666,633
        3,689,375
        3,689,376
96  :   3,640,852
        3,650,907
        3,689,377
        3,697,388
141 :   3,701,718
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CLASS 204

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1T   :  3,632,483
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        3,649,473
        3,652,427
        3,655,526
        3,660,249
        3,660,250
        3,661,724
        3,661,725
        3,672,962
        3,674,654
        3,679,551
        3,681,205
        3,681,206
        3,681,207
        3,682,783
        3,689,378
        3,691,023
        3,694,324
        3,696,007
        3,700,568
        3,707,446
1.5  :  3,668,084
        3,674,655
2    :  3,632,484
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        3,655,527
        3,668,079
        3,687,822
3    :  3,687,823
4    :  3,658,660
        3,671,405
6    :  3,649,474
9    :  3,668,080
        3,692,637
        3,704,175
10   :  3,661,726
11   :  3,647,642
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        3,655,529
        3,669,849
        3,694,325
12   :  3,654,096
        3,668,081
13   :  3,674,656
        3,677,906
14N  :  3,672,963
        3,672,965
        3,686,079
        3,697,398
14R  :  3,637,467
15   :  3,634,202
        3,634,203
        3,634,204
        3,637,468
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        3,644,180
        3,644,181
        3,647,643
        3,647,644
        3,647,645
        3,649,475
        3,650,908
        3,654,097
        3,657,075
        3,658,663
        3,660,251
        3,663,376
        3,666,634
        3,666,635
        3,682,784
        3,682,785
        3,686,080
        3,692,638
        3,697,399
        3,699,010
        3,699,011
        3,700,569
        3,702,284
        3,702,808
        3,702,809
        3,703,445
        3,704,207
        3,704,208
16   :  3,632,485
        3,639,215
        3,645,855
        3,657,076
        3,666,636
        3,669,850
        3,671,406
        3,676,308
        3,677,907
        3,686,081
17   :  3,660,252
18PC :  3,650,909
18   :  3,707,445
20   :  3,649,476
        3,654,098
23   :  3,703,446
24   :  3,634,205
25   :  3,647,646
·    :  3,669,851
26   :  3,637,469
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27   :  3,676,309
28   :  3,634,206
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        3,645,857
        3,650,910
        3,652,428
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        3,692,639
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29   :  3,637,470
        3,650,912
        3,654,099
        3,691,027
        3,694,326
        3,699,012
30   :  3,639,216
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        3,642,585
        3,650,911
        3,650,913
        3,655,531
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        3,681,225
        3,682,786
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        3,702,286
32R  :  3,634,207
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        3,671,407
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        3,699,013
32S  :  3,661,727
33   :  3,632,486
34   :  3,632,487
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        3,647,648
        3,660,253
35N  :  3,634,208
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        3,654,100
        3,657,077
        3,661,729
        3,664,932
        3,666,638
        3,672,966
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        3,704,209
        3,704,210
35R  :  3,639,217
        3,645,860
        3,647,650
        3,657,078
        3,681,210
        3,698,014
        3,698,015
        3,699,014
        3,699,015
        3,701,677
37R  :  3,679,552
        3,691,029
        3,697,389
        3,703,447
38A  :  3,664,931
38B  :  3,640,799
        3,644,183
        3,650,914
        3,677,908
        3,689,380
38C  :  3,666,639
        3,672,967
38S  :  3,640,815
        3,664,933
        3,691,055
39   :  3,689,381
        3,691,031
        3,697,390
40   :  3,634,209
        3,639,218
        3,684,666
        3,687,824
        3,691,032
        3,703,448
        3,704,211
43   :  3,637,471
        3,647,652
        3,661,730
        3,663,384
        3,668,083
        3,671,408
        3,672,968
        3,672,969
        3,677,909
        3,679,553
        3,681,211
        3,692,641
        3,697,391
        3,704,211
44   :  3,642,588
        3,642,589
        3,666,640
46   :  3,637,472
        3,637,473
        3,644,184
        3,669,852
        3,706,634
        3,706,635
47   :  3,637,474
        3,639,219
        3,692,642
49   :  3,634,210
        3,635,801
        3,639,220
        3,645,861
        3,649,478
        3,655,532
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        3,699,017
        3,707,447
51   :  3,634,211
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        3,657,079
        3,657,080
        3,661,732
        3,661,733
        3,681,212
        3,694,328
        3,706,636
        3,706,637
        3,706,638
        3,706,639
        3,706,640
        3,706,641
        3,706,642
        3,706,643
52R  :  3,650,915
        3,672,970
        3,674,660
        3,682,788
        3,699,018
        3,704,213
52Y  :  3,661,734
54R  :  3,634,212
        3,642,590
        3,658,664
        3,677,910
        3,691,033
        3,694,329
55R  :  3,637,475
        3,642,591
        3,655,533
        3,669,854
        3,672,971
        3,682,789
        3,694,330
        3,700,570
55   :  3,655,534
56R  :  3,634,213
        3,635,802
        3,645,862
        3,674,659
        3,694,331
        3,703,449
56   :  3,663,379
        3,671,410
        3,679,554
57   :  3,668,085
58   :  3,634,214
        3,639,221
        3,658,662
        3,658,665
        3,664,934
        3,669,855
        3,669,856
        3,672,972
        3,682,790
        3,692,644
        3,697,393
        3,699,019
59QM :  3,677,911
59R  :  3,668,086
        3,677,914
        3,677,915
        3,677,916
        3,682,791
        3,686,082
        3,687,825
        3,692,643
59   :  3,645,863
        3,650,916
        3,650,917
        3,655,535
        3,655,536
        3,658,666
        3,660,254
        3,660,255
        3,663,380
60   :  3,655,537
        3,684,667
64T  :  3,662,047
67   :  Re.27,383
        3,632,488
        3,640,800
        3,649,480
        3,660,256
        3,661,736
        3,664,935
        3,679,555
        3,692,645
        3,696,008
        3,700,571
68   :  3,640,801
70   :  3,661,737
        3,661,738
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72    :  3,632,489
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         3,649,481
         3,649,482
         3,649,483
         3,652,430
         3,660,257
         3,696,009
73A   :  3,647,651
         3,660,259
         3,661,739
         3,664,936
         3,682,792
         3,682,793
         3,689,382
73R   :  3,674,661
         3,682,794
         3,684,668
         3,684,669
         3,687,826
         3,687,827
         3,694,332
         3,700,572
73    :  3,640,803
         3,642,592
         3,658,667
         3,660,258
         3,699,020
74    :  3,645,864
78    :  3,663,381
79    :  3,649,484
80    :  3,635,803
         3,650,918
81    :  3,692,646
82    :  3,681,213
83    :  3,634,215
         3,634,216
         3,654,102
         3,702,287
91    :  3,707,449
92    :  3,654,103
94    :  3,639,222
95    :  3,639,223
         3,640,804
         3,649,485
         3,676,315
         3,684,670
         3,689,383
96    :  3,645,865
         3,661,740
         3,681,214
         3,707,448
97    :  3,679,557
         3,682,796
98    :  3,654,104
         3,660,261
         3,706,644
99    :  3,645,866
         3,649,486
         3,650,919
         3,663,385
         3,668,087
         3,672,973
         3,677,917
         3,682,797
         3,689,384
         3,691,036
         3,691,037
         3,696,010
         3,705,842
101   :  3,654,105
         3,668,088
105M  :  3,686,083
         3,696,011
105R  :  3,657,081
         3,673,061
         3,677,918
         3,692,647
106   :  3,637,476
         3,697,400
         3,703,451
108   :  3,682,798
         3,696,011
112   :  3,649,487
         3,673,062
113   :  3,677,919
114   :  3,655,538
         3,689,385
         3,689,386
119   :  3,687,828
         3,691,038
128   :  3,635,804
         3,655,539
         3,684,672
129   :  3,652,431
         3,692,648
         3,692,649
129.1 :  3,703,452
129.2 :  3,684,673
129.35:  3,682,799
         3,689,387
129.43:  3,689,388
129.5 :  3,705,843
129.55:  3,696,013
130   :  3,640,805
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          3,657,082
          3,671,411
131    :  3,701,719
132    :  3,701,720
140    :  3,694,333
140.5  :  3,644,185
          3,647,654
          3,657,083
          3,673,063
          3,679,559
141    :  3,632,490
          3,652,432
          3,663,386
          3,663,387
          3,666,642
143GE  :  3,640,806
          3,640,807
          3,642,593
          3,655,540
          3,661,741
          3,706,645
143M   :  3,650,922
          3,650,923
          3,669,858
          3,676,310
          3,696,014
143R   :  3,635,805
          3,649,488
          3,668,089
          3,679,558
          3,697,401
145R   :  3,668,090
          3,694,334
146    :  3,634,217
          3,649,489
          3,649,490
          3,649,491
          3,663,388
          3,699,021
147    :  3,650,924
          3,651,189
          3,657,084
          3,661,742
          3,673,064
          3,674,662
          3,689,389
          3,691,040
          3,692,650
          3,707,450
148    :  3,649,492
149    :  3,642,594
          3,673,065
          3,687,829
          3,706,646
151    :  3,669,857
          3,703,453
152    :  3,652,433
          3,691,041
153    :  3,650,925
157.1R :  3,634,219
          3,657,085
          3,697,394
157.1S :  3,679,560
157.1  :  3,649,493
158HA  :  3,637,477
          3,645,868
          3,666,644
          3,687,831
158HE  :  3,640,808
          3,663,390
158R   :  3,632,492
          3,647,655
          3,647,656
          3,657,086
          3,657,087
          3,660,260
          3,661,743
          3,666,643
          3,668,091
          3,668,092
          3,674,663
          3,674,664
          3,684,674
          3,687,830
          3,691,042
          3,692,651
          3,692,652
          3,702,810
          3,702,811
          3,707,451
158S   :  3,652,434
158    :  3,642,596
          3,650,926
          3,658,668
          3,704,214
159.12 :  3,645,869
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159.13 :  3,700,573
159.14 :  3,632,493
          3,635,806
          3,661,744
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CLASS 204—Con.

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          3,697,397
          3,697,402
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159.15  : 3,649,494
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          3,658,670
          3,664,937
          3,677,920
          3,679,561
          3,682,802
          3,682,808
          3,686,084
          3,699,022
159.16  : 3,701,721
159.17  : 3,634,218
          3,645,870
159.18  : 3,663,392
159.19  : 3,677,921
          3,699,023
159.2   : 3,644,186
          3,655,542
159.21  : 3,652,436
          3,677,922
          3,686,085
          3,703,454
159.22  : 3,650,928
          3,663,391
          3,666,645
          3,699,024
159.23  : 3,654,106
          3,668,093
          3,679,562
          3,681,215
          3,682,800
          3,699,026
159.24  : 3,649,495
          3,650,927
          3,702,812
160.1   : 3,666,646
162HE   : 3,649,496
          3,661,745
          3,682,804
          3,706,647
162SA   : 3,658,671
162XN   : 3,681,217
          3,681,218
162R    : 3,663,393
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          3,682,803
          3,701,722
162S    : 3,706,648
162     : 3,635,807
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          3,681,219
163HE   : 3,691,043
163R    : 3,637,479
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164     : 3,634,220
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          3,658,673
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          3,704,216
165     : 3,661,735
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168     : 3,647,657
          3,663,394
171     : 3,674,668
177     : 3,650,930
180G    : 3,635,808
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          3,699,033
          3,704,217
180P    : 3,637,480
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180R    : 3,634,221
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          3,699,028
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180S    : 3,686,087
180     : 3,649,499
181     : 3,635,809
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          3,676,313
          3,676,314
          3,676,316
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          3,681,222
          3,681,223
          3,681,224
          3,682,806
          3,682,814
          3,684,675
          3,684,676
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186     : 3,644,187
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188     : 3,649,500
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192     : 3,632,494
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          3,682,795
          3,684,678
          3,689,392
          3,691,045
          3,691,046
          3,692,655
          3,694,337
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          3,700,575
          3,702,290
          3,703,456
          3,703,565
          3,704,219
          3,707,452
193     : 3,635,812
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194     : 3,647,665
195B    : 3,668,102
          3,689,393
195C    : 3,632,495
          3,684,679
195F    : 3,676,319
          3,686,091
          3,705,089
195G    : 3,658,679
          3,666,651
          3,673,069
          3,700,577
195L    : 3,671,413
195M    : 3,669,862
          3,691,047
          3,700,576
          3,706,649
195P    : 3,663,409
          3,666,650
          3,689,394
          3,700,578
          3,700,579
          3,700,580
          3,703,457
          3,705,088
          3,707,455
195R    : 3,654,113
          3,666,652
          3,669,864
          3,671,414
          3,674,672
          3,676,321
          3,677,925
          3,681,228
          3,694,338
          3,696,017
195S    : 3,661,749
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          3,698,032
          3,699,032
195     : 3,642,599
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          3,647,666
          3,647,668
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          3,649,505
          3,649,506
          3,650,934
          3,652,439
          3,654,111
          3,654,112
          3,655,546
          3,657,093
          3,657,094
          3,657,095
          3,657,096
          3,661,748
          3,661,750
          3,661,751
          3,668,101
196     : 3,634,222
          3,684,680
197     : Re.27,529
          3,635,813
          3,660,264
198     : 3,684,681
          3,689,396
          3,703,458
202     : 3,649,507
          3,657,097
206     : 3,634,223
          3,642,601
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          3,654,114
          3,658,680
          3,661,752
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          3,676,322
          3,691,049
207     : 3,669,866
209     : 3,644,189
211     : 3,642,602
          3,645,876
212     : 3,639,225
          3,647,669
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          3,650,936
          3,660,265
          3,661,753
          3,664,944
          3,707,453
213     : 3,650,937
          3,663,410
          3,668,103
          3,674,673
          3,705,848
216     : 3,654,115
217     : 3,706,650
218     : 3,650,938
          3,697,403
          3,706,651
219     : 3,647,670
          3,650,939
          3,657,098
          3,689,397
          3,691,050
          3,692,658
          3,701,724
220     : 3,689,398
224     : Re.27,312
          3,637,481
          3,645,877
          3,647,671
          3,650,940
          3,654,116
          3,654,117
          3,658,682
          3,669,867
          3,673,072
          3,677,928
          3,684,682
          3,694,340
          3,704,220
225     : 3,654,118
          3,663,419
          3,674,674
226     : 3,673,073
228     : 3,637,482
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          3,652,440
          3,654,119
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          3,669,868
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          3,679,567
237     : 3,702,814
          3,707,456
238     : 3,649,509
          3,649,510
242     : 3,679,568
          3,707,454
243R    : 3,645,878
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          3,663,411
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          3,666,653
          3,666,654
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          3,677,926
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          3,700,581
          3,702,815
244     : 3,647,673
          3,676,323
245     : 3,673,075
          3,691,048
246     : 3,692,660
247     : 3,642,603
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248     : 3,655,547
249     : 3,632,496
250     : 3,707,467
252     : 3,649,511
253     : 3,657,099
255     : 3,654,120
256     : 3,673,076
257     : 3,663,412
258     : 3,677,927
263     : 3,632,497
266     : 3,705,090
267     : 3,697,404
268     : 3,669,869
269     : 3,679,556
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271     : 3,661,755
272     : 3,658,683
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273     : 3,652,442
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274     : 3,659,001
275     : 3,658,684
          3,663,413
          3,682,809
          3,697,405
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278     : 3,645,880
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279     : 3,668,104
280     : 3,652,441
284     : 3,647,672
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          3,658,685
          3,671,415
          3,676,324
          3,691,051
286     : 3,642,604
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          3,679,569
288     : 3,676,325
290F    : 3,632,498
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          3,663,414
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          3,701,724
290R    : 3,674,675
          3,696,019
295     : 3,704,221
296     : 3,676,326
297M    : 3,701,725
297R    : 3,632,499
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          3,668,105
          3,671,416
          3,679,570
          3,701,726
297     : 3,669,870
298     : 3,644,191
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          3,652,443
          3,652,444
          3,654,109
          3,654,123
          3,661,758
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          3,661,760
          3,661,761
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          3,649,514
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          3,657,260
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          3,666,655
          3,668,106
          3,669,872
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          3,677,930
          3,689,399
          3,691,054
          3,697,406
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          3,642,606
          3,645,883
          3,647,675
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          3,658,687
          3,660,266
          3,679,572
          3,684,683
          3,689,400
          3,696,020
          3,697,407
          3,697,408
          3,697,409
          3,703,459
301     : 3,645,882
          3,645,884
          3,654,125
          3,657,104
          3,657,105
          3,657,106
          3,661,762
          3,663,417
          3,668,107
          3,697,410
          3,704,223
302     : 3,649,516
          3,655,550
          3,674,677
          3,697,411
306     : 3,704,222
308     : 3,707,458
312     : 3,647,676
          3,677,931
          3,705,091
          3,705,844
          3,706,652
314     : 3,654,126
          3,663,418
320     : 3,671,417
321     : 3,661,763
323     : 3,657,107
          3,668,108
325     : 3,661,764
327     : 3,703,460
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CLASS 206

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.82     : 3,635,335
1A      : 3,659,703
          3,692,170
1R      : 3,640,379
          3,647,055
          3,651,926
          3,655,034
          3,664,492
          3,672,490
          3,674,132
          3,677,396
          3,696,914
          3,702,132
          3,704,776
          3,704,777
          3,704,991
1       : 3,650,378
          3,690,446
1.5     : 3,650,379
1.8     : 3,650,380
3       : 3,631,969
          3,635,330
          3,662,877
          3,669,249
4       : 3,640,380
          3,648,830
5A      : 3,661,248
5       : 3,647,056
7C      : 3,692,171
7K      : 3,707,225
7       : 3,687,277
          3,704,778
8       : 3,658,174
13      : 3,637,070
          3,670,871
15.1    : 3,690,448
16BC    : 3,696,915
16B     : 3,643,794
16R     : 3,667,592
16.6    : 3,696,916
17      : 3,647,057
17.5    : 3,693,783
19.5C   : 3,648,837
          3,663,432
19.5R   : 3,642,122
25      : 3,700,470
29      : 3,672,491
          3,690,449
37R     : 3,688,895
38R     : 3,669,250
39      : 3,648,832
          3,679,047
          3,688,896
41F     : 3,696,917
42      : 3,651,927
          3,677,397
          3,698,543
          3,700,095
          3,702,653
          3,703,955
43      : 3,642,123
44R     : 3,656,611
          3,669,251
          3,670,872
          3,687,278
44      : 3,664,494
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44.11   : 3,685,640
45.11   : 3,650,381
          3,698,544
45.12   : 3,653,495
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CLASS 209—Con.

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80    : 3,631,977
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        3,702,655
80.5  : 3,631,978
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        3,647,064
        3,650,398
        3,650,399
        3,664,500
        3,669,262
        3,670,885
        3,672,497
        3,672,498
        3,672,499
        3,682,300
        3,690,457
        3,704,781
81A   : 3,702,133
81    : 3,655,041
82    : 3,645,394
        3,659,709
        3,669,263
        3,684,089
84    : 3,679,050
85    : 3,682,301
88    : 3,647,065
        3,705,647
91    : 3,645,395
        3,655,042
97    : 3,645,396
        3,653,507
        3,653,508
        3,675,770
99    : 3,701,418
101   : 3,661,257
102   : 3,653,509
        3,698,552
109   : 3,696,925
110.5 : 3,688,900
111.5 : 3,650,400
        3,662,882
        3,666,094
111.7 : 3,661,258
        3,662,883
111.8 : 3,701,419
116   : 3,672,500
119   : 3,680,694
121   : 3,635,339
        3,642,128
        3,642,130
        3,648,839
        3,651,939
        3,672,501
        3,706,375
122   : 3,637,075
        3,656,617
        3,696,926
123   : 3,661,259
124   : 3,637,076
        3,707,228
125   : 3,651,940
        3,659,710
129   : 3,662,884
130   : 3,635,340
133   : 3,642,131
        3,685,651
135   : 3,701,420
138   : 3,655,043
        3,669,264
139A  : 3,656,618
        3,670,886
        3,680,695
139R  : 3,651,941
        3,682,302
144   : 3,643,800
        3,667,600
        3,669,265
        3,672,502
        3,672,503
        3,693,791
        3,703,957
156   : 3,702,656
157   : 3,688,901
        3,707,229
158   : 3,700,102
159   : 3,642,129
160   : 3,695,430
161   : 3,662,885
164   : 3,701,421
166   : 3,640,385
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        3,675,773
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167   : 3,655,044
169   : Re.27,380
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        3,700,103
173   : 3,698,553
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196.1 : 3,667,924
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212   : 3,693,792
214   : 3,684,090
223R  : 3,658,178
237   : 3,700,104
240   : 3,680,696
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        3,688,902
241   : 3,701,422
242   : 3,647,067
243   : 3,682,303
250   : 3,633,743
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254   : 3,640,519
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255   : 3,672,504
259   : 3,666,096
262   : 3,633,744
264   : 3,672,505
270   : 3,677,402
273   : 3,637,077
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        3,672,506
308   : 3,677,403
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310   : 3,633,745
        3,647,068
314   : 3,642,133
325   : 3,650,401
326   : 3,693,793
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        3,704,782
337   : 3,640,386
347   : 3,706,376
379   : 3,655,045
384   : 3,631,980
397   : 3,664,502
        3,664,503
399   : 3,631,981
403   : 3,684,091
421   : 3,700,105
426   : 3,703,237
430   : 3,650,402
443   : 3,682,304
446   : 3,706,377
457   : 3,659,711
464   : 3,645,397
466   : 3,667,601
467   : 3,693,794
468   : 3,674,144
598   : 3,683,493

       CLASS 210
1     : 3,705,851
2     : 3,635,816
3     : 3,677,935
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4     : 3,649,529
5     : 3,637,487
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6     : 3,640,820
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        3,654,147
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        3,681,235
7     : 3,642,615
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9     : 3,676,334
10    : 3,649,531
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        3,697,417
11    : 3,634,226
        3,634,227
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        3,652,406
        3,655,046
        3,660,278
12    : 3,673,082
13    : 3,684,703
14    : 3,696,029
        3,701,727
15    : 3,650,947
        3,677,936
16    : 3,681,236
17    : 3,700,590
18    : 3,658,697
        3,673,083
        3,692,668
        3,694,354
19    : 3,660,279
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20    : 3,671,426
21    : 3,634,228
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23    : 3,639,231
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        3,657,115
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24    : 3,706,661
25    : 3,676,336
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26    : 3,635,817
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27    : 3,652,407
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28    : 3,699,039
29    : 3,701,728
30    : 3,668,118
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31C   : 3,635,818
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        3,686,118
31    : 3,647,684
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32    : 3,642,616
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35    : 3,664,950
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36    : 3,650,949
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37    : 3,661,775
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39    : 3,647,685
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46    : 3,680,698
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48    : 3,647,686
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56    : 3,634,231
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60    : 3,650,950
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61    : 3,635,820
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63    : 3,634,232
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64    : 3,658,700
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65    : 3,632,508
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66    : 3,658,179
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67    : 3,655,048
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77    : 3,631,982
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78    : Re.27,493
79    : 3,687,287
80    : 3,631,983
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81    : 3,633,747
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83    : 3,631,984
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84    : 3,635,342
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90    : 3,655,052
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91    : Re.27,326
94    : 3,640,388
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96    : 3,658,180
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114   : 3,685,655
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122   : 3,669,269
123   : 3,669,270
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128   : 3,669,271
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130   : 3,633,750
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131   : 3,662,887
133   : 3,656,621
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136   : 3,667,604
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149   : 3,647,081
150   : 3,647,081
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        3,693,798
        3,701,427
        3,706,379
```

```
170   : 3,638,796
        3,642,138
        3,658,181
        3,667,605
        3,701,428
172   : 3,643,802
173   : 3,695,439
174   : 3,700,106
178   : 3,698,556
180   : 3,650,403
189   : 3,682,312
193   : 3,667,606
195   : 3,662,890
        3,677,409
        3,682,313
        3,685,656
197   : 3,706,380
198C  : 3,635,345
        3,701,609
        3,706,381
198   : 3,666,105
        3,667,607
        3,677,410
199   : 3,682,314
        3,696,929
201   : 3,666,106
        3,684,857
206   : 3,684,094
208   : 3,635,346
213   : 3,642,139
218   : 3,680,704
221   : 3,679,056
        3,705,650
222   : 3,631,985
        3,633,751
        3,669,274
        3,680,705
        3,690,461
223   : 3,679,057
224   : 3,648,841
225   : 3,637,082
        3,647,082
        3,655,055
        3,669,273
        3,687,292
        3,690,462
        3,695,440
        3,696,930
        3,698,557
227   : 3,655,056
231   : 3,656,622
232   : 3,633,752
        3,640,392
        3,643,803
        3,645,401
        3,675,776
        3,675,777
233   : 3,682,315
        3,688,910
236   : 3,647,083
237   : 3,648,842
        3,675,778
238   : 3,650,404
        3,666,107
        3,680,706
241   : 3,650,405
242   : 3,635,347
        3,642,140
        3,643,804
        3,650,406
        3,651,943
        3,656,623
        3,656,624
        3,659,715
        3,661,263
        3,661,264
        3,662,891
        3,664,505
        3,667,608
        3,667,609
        3,667,610
        3,669,275
        3,670,896
        3,675,779
        3,679,058
        3,682,316
        3,684,095
        3,688,909
        3,690,463
        3,690,464
        3,693,800
        3,693,801
        3,695,441
        3,700,107
        3,700,108
        3,700,109
        3,701,429
        3,701,430
        3,702,134
        3,702,657
        3,704,784
        3,706,382
        3,707,232
244   : 3,667,611
        3,696,931
```

CLASS 210—Con.

245 : 3,674,150
247 : 3,659,716
256 : 3,698,558
265 : 3,651,944
266 : 3,645,402 ; 3,656,625 ; 3,680,707 ; 3,705,651
270 : 3,702,135
278 : 3,707,233
281 : 3,653,514
282 : 3,656,626 ; 3,664,506
285 : 3,704,785
288 : 3,655,057
289 : 3,685,657
290 : 3,704,786
298 : 3,674,151
305 : 3,666,108
308 : 3,700,110
315 : 3,656,627 ; 3,662,893 ; 3,695,443
321 : Re.27,510 ; 3,631,986 ; 3,640,393 ; 3,643,805 ; 3,666,109 ; 3,667,612 ; 3,670,897 ; 3,672,509 ; 3,674,152 ; 3,679,059 ; 3,682,318 ; 3,684,097 ; 3,687,293 ; 3,688,911 ; 3,690,465 ; 3,695,444 ; 3,695,445 ; 3,695,446 ; 3,698,559 ; 3,698,560 ; 3,701,431 ; 3,702,658 ; 3,703,466 ; 3,703,962 ; 3,705,652 ; 3,707,234
322 : 3,640,394 ; 3,700,111
323 : 3,642,510 ; 3,664,507
324 : 3,651,945 ; 3,687,295
327 : 3,643,806
329 : 3,659,717
330 : 3,662,894 ; 3,693,803
331 : 3,692,181
332 : 3,695,447
333 : 3,635,348 ; 3,659,718 ; 3,679,060 ; 3,703,465
334 : 3,640,395
336 : 3,667,613
343 : 3,702,659
356 : 3,633,753 ; 3,670,898 ; 3,684,096
359 : 3,661,265 ; 3,693,804
360 : 3,633,754 ; 3,655,058
370 : 3,661,266
374 : 3,658,182 ; 3,684,098 ; 3,706,383
377 : 3,707,235
380 : 3,684,099
386 : 3,692,182 ; 3,703,963
387 : 3,651,946 ; 3,690,466 ; 3,704,787
391 : 3,664,509
393 : 3,638,797 ; 3,677,411
394 : 3,695,448
401 : 3,642,142 ; 3,667,614 ; 3,692,674 ; 3,701,432 ; 3,704,788
402 : 3,681,239
404 : 3,638,798 ; 3,680,708
406 : 3,687,296
409 : 3,674,153
415 : 3,692,183
429 : 3,695,449
436 : 3,701,433
437 : 3,692,184 ; 3,696,932
438 : 3,672,510
439 : 3,633,755 ; 3,662,895
440 : 3,677,412 ; 3,685,658
443 : 3,633,756 ; 3,648,843
444 : 3,682,320 ; 3,684,100 ; 3,685,659 ; 3,696,933
445 : 3,698,561 ; 3,700,112
446 : 3,655,059 ; 3,658,183 ; 3,675,780
449 : 3,695,450 ; 3,707,236
451 : 3,667,616
452 : 3,631,987
456 : 3,674,154
457 : 3,633,757
460 : 3,696,033
462 : 3,638,799
469 : 3,666,110
474 : 3,651,947
477 : 3,682,321 ; 3,701,434
483 : 3,659,719
486 : 3,679,061 ; 3,679,062
487 : 3,648,844
488 : 3,698,562
490 : 3,648,845
492 : 3,647,084
493 : 3,640,396 ; 3,655,060 ; 3,692,185
494 : 3,648,846 ; 3,680,709 ; 3,692,186
497 : 3,637,083
497.1 : 3,667,615
500 : 3,647,085 ; 3,647,086 ; 3,648,847
502 : 3,651,948 ; 3,677,413 ; 3,687,297
504 : 3,658,184
510 : 3,661,267
512 : 3,696,934
519 : 3,672,511 ; 3,687,298 ; 3,693,805 ; 3,706,384
521 : 3,666,111 ; 3,666,112
522 : 3,703,467
523 : 3,662,897 ; 3,672,512 ; 3,687,299
525 : 3,659,720 ; 3,662,896
526 : 3,679,063 ; 3,695,451
527 : 3,635,349
530 : 3,682,322
531 : 3,704,789

CLASS 211

1.3 : 3,647,073
1.5 : 3,640,397 ; 3,674,155 ; 3,684,101 ; 3,684,104
3 : 3,688,912
4 : 3,647,072 ; 3,674,156 ; 3,695,452
7 : 3,659,721
10 : 3,643,807
11 : 3,675,781
13 : 3,633,758 ; 3,642,143 ; 3,645,403 ; 3,653,515 ; 3,656,628 ; 3,677,414 ; 3,696,935 ; 3,698,563 ; 3,704,790 ; 3,705,653
14P : 3,695,456
14 : 3,650,407
22 : 3,675,784
23 : 3,700,113
24 : 3,680,710
26 : 3,666,113
34 : 3,635,353 ; 3,669,276
40 : Re.27,462 ; 3,635,350 ; 3,638,800 ; 3,647,074 ; 3,656,629 ; 3,658,185
41 : 3,640,398 ; 3,664,510 ; 3,669,279 ; 3,696,936
42 : 3,635,351
43 : 3,653,516 ; 3,679,064
45 : 3,633,759 ; 3,642,144
47 : 3,635,352
49D : 3,643,808 ; 3,669,277 ; 3,692,188
49R : 3,661,268 ; 3,661,269 ; 3,666,114
49S : 3,688,914
49 : 3,643,809 ; 3,662,898
50 : 3,666,115 ; 3,675,782
54 : 3,696,937
57 : 3,638,801 ; 3,650,408 ; 3,655,061
59 : 3,677,415
60RS : 3,701,435
60SK : 3,643,810 ; 3,685,667 ; 3,701,436
60R : 3,672,513 ; 3,685,660
60T : 3,702,136
62 : 3,661,270
64 : 3,643,811 ; 3,685,661
69.6 : 3,655,062
70 : 3,693,806
71 : 3,638,802 ; 3,655,063 ; 3,675,783
73 : 3,672,514
74 : 3,643,812 ; 3,682,323
75 : 3,643,813
78 : 3,642,145 ; 3,655,064 ; 3,695,455 ; 3,696,938
86 : 3,698,564
87 : 3,698,565
88 : 3,647,076 ; 3,648,848 ; 3,661,271 ; 3,684,102
105.1 : 3,637,084 ; 3,661,272 ; 3,664,511 ; 3,685,662
105.3 : 3,680,711
106 : 3,659,722
107 : 3,685,663
113 : 3,664,512
117 : 3,696,939
119.1 : 3,675,785
119.11 : 3,656,630
123 : 3,688,915
124 : 3,633,760
126 : 3,647,077 ; 3,648,849 ; 3,688,916 ; 3,696,940 ; 3,704,791 ; 3,704,792
128 : 3,667,617
131 : 3,633,761 ; 3,685,664
133 : 3,701,437
134 : 3,647,078 ; 3,658,186 ; 3,664,513 ; 3,692,189
135 : 3,692,190
148 : 3,638,803 ; 3,640,389 ; 3,677,416
150 : 3,700,114
151 : 3,659,723
153 : 3,637,085 ; 3,647,075
163 : 3,679,066 ; 3,693,807
168 : 3,645,404
169 : 3,661,273 ; 3,664,514
174 : 3,688,917
175 : 3,640,399
176 : 3,637,086 ; 3,637,087 ; 3,642,146 ; 3,647,079 ; 3,647,080 ; 3,672,515 ; 3,698,566 ; 3,702,137 ; 3,705,654
177 : 3,635,354 ; 3,638,814 ; 3,643,814 ; 3,651,949 ; 3,651,950 ; 3,655,065 ; 3,684,103 ; 3,685,665 ; 3,695,457 ; 3,695,458
178 : 3,685,666
181 : 3,642,147 ; 3,680,712 ; 3,693,808
182 : 3,670,899 ; 3,679,067
183 : 3,635,355 ; 3,698,567
184 : 3,669,278 ; 3,692,191 ; 3,698,568 ; 3,701,438 ; 3,703,964

CLASS 212

1 : Re.27,349 ; 3,643,815 ; 3,653,517
3 : 3,640,400 ; 3,645,405 ; 3,658,187
7 : 3,669,280
8A : 3,685,668
8 : 3,638,804
14 : 3,645,406 ; 3,670,900
17 : 3,651,951
35HC : 3,680,713
38 : 3,638,805 ; 3,700,115
39R : 3,645,407 ; 3,658,188
39 : 3,664,515
46A : 3,664,516
46 : 3,631,988
48 : 3,642,148
49 : 3,640,401
55 : 3,638,806 ; 3,648,850 ; 3,658,189 ; 3,674,157 ; 3,701,439
56 : 3,687,323
57 : 3,656,631
58 : 3,685,669
59 : 3,647,087
68 : 3,661,274
71 : 3,706,385
84 : 3,651,952 ; 3,690,468
125 : 3,653,518
127 : 3,675,786
128 : 3,667,618
144 : 3,669,281 ; 3,698,569
145 : 3,677,417 ; 3,680,714
198 : 3,682,523

CLASS 213

1R : 3,662,899
1.3 : 3,633,762
8 : 3,647,088 ; 3,659,724 ; 3,679,068 ; 3,682,324
14 : 3,684,105
15 : 3,642,149
20 : 3,648,851 ; 3,661,275
22 : 3,638,807
43 : 3,633,763 ; 3,651,953 ; 3,656,632 ; 3,656,633 ; 3,679,069
45 : 3,637,088
57 : 3,703,224
62 : 3,640,402
64 : 3,635,356 ; 3,635,357
69 : 3,635,358
75TC : 3,659,725
76 : 3,684,106 ; 3,696,941 ; 3,706,386
100R : 3,693,809
100W : 3,655,066
146 : 3,698,570
151 : 3,670,901
153 : 3,637,089 ; 3,675,787 ; 3,698,571
211 : 3,682,325
212 : 3,690,469

CLASS 214

1BB : 3,633,765 ; 3,640,404 ; 3,645,408 ; 3,647,090 ; 3,648,854 ; 3,651,958 ; 3,655,070 ; 3,658,190 ; 3,690,470 ; 3,696,942
1BC : 3,633,766 ; 3,651,957 ; 3,682,327 ; 3,696,943
1BD : 3,631,989 ; 3,633,764
1BE : 3,648,852 ; 3,651,956 ; 3,692,192
1BH : 3,648,853 ; 3,692,194
1BT : 3,655,069 ; 3,690,471 ; 3,695,461
1BV : 3,677,419
1CM : 3,637,092 ; 3,650,410 ; 3,661,276 ; 3,664,517
1PA : 3,685,670
1PB : 3,655,067 ; 3,667,619 ; 3,700,116
1QA : 3,650,409
1QC : 3,662,903 ; 3,677,418
1QD : 3,650,411 ; 3,655,068 ; 3,695,460
1QE : 3,680,715 ; 3,702,660
1QG : 3,675,789 ; 3,687,301
1SW : 3,642,150
1A : 3,640,403 ; 3,647,089 ; 3,648,855
1B : 3,640,405 ; 3,648,855
1C : 3,662,904
1D : 3,648,856
1H : 3,679,071 ; 3,680,716 ; 3,700,117
1P : 3,651,955 ; 3,658,191 ; 3,667,620 ; 3,667,621 ; 3,670,902 ; 3,670,903 ; 3,675,788 ; 3,679,070 ; 3,679,073 ; 3,687,300 ; 3,695,459
1Q : 3,631,990 ; 3,651,954 ; 3,664,518
1R : 3,653,519 ; 3,700,118 ; 3,702,138
1.5 : 3,650,412 ; 3,693,810
1.6 : 3,661,277
2.5 : 3,633,767 ; 3,633,771 ; 3,651,959 ; 3,655,071 ; 3,696,944
3 : 3,631,991
6BA : 3,643,817 ; 3,645,409 ; 3,675,792 ; 3,679,072 ; 3,685,671
6DK : 3,651,961 ; 3,651,962 ; 3,667,628 ; 3,675,791 ; 3,698,572
6FS : 3,662,902
6A : 3,656,634 ; 3,667,622
6B : 3,635,359 ; 3,638,808 ; 3,647,091 ; 3,658,192 ; 3,662,900 ; 3,664,519 ; 3,675,793 ; 3,680,717 ; 3,687,302 ; 3,688,919 ; 3,690,473 ; 3,700,119
6D : 3,658,193
6F : 3,640,407
6G : 3,640,406 ; 3,643,818 ; 3,648,857 ; 3,651,963 ; 3,696,945
6H : 3,642,151 ; 3,643,816 ; 3,659,727 ; 3,659,728 ; 3,662,901 ; 3,682,328 ; 3,688,920
6M : 3,703,965
6N : 3,645,410
6P : 3,637,093 ; 3,659,726 ; 3,669,282 ; 3,670,906 ; 3,675,790
6R : 3,688,918
6S : 3,647,092 ; 3,655,078
7 : 3,664,520 ; 3,667,623 ; 3,682,329 ; 3,690,474 ; 3,704,793
8 : Re.27,523
8.5SS : 3,664,522 ; 3,687,303 ; 3,690,475 ; 3,690,476 ; 3,701,441
8.5A : 3,631,992 ; 3,640,408 ; 3,655,072 ; 3,667,624 ; 3,672,516 ; 3,701,440
8.5B : 3,690,477
8.5C : 3,647,093 ; 3,656,635 ; 3,669,283 ; 3,687,306
8.5D : 3,682,338
8.5F : 3,635,360 ; 3,650,414 ; 3,656,636 ; 3,704,795
8.5G : 3,693,811
8.5K : 3,633,768 ; 3,658,194 ; 3,661,278 ; 3,664,521
9 : 3,703,966
10 : 3,650,415
10.5D : 3,667,625
10.5R : 3,635,361 ; 3,637,094 ; 3,650,416 ; 3,658,195 ; 3,669,284
11R : 3,696,946
12 : 3,687,307
13 : 3,642,152 ; 3,675,794
14 : 3,648,858 ; 3,687,305 ; 3,696,947 ; 3,704,796
15B : 3,698,573
15D : 3,704,797
15R : 3,661,279 ; 3,687,308 ; 3,687,309
16B : 3,655,073 ; 3,695,462 ; 3,696,948 ; 3,700,120
16R : 3,687,311
16.1CB : 3,675,799
16.1CC : 3,675,795
16.1CD : 3,662,905
16.1CE : 3,674,158 ; 3,680,718
16.1ED : 3,666,116 ; 3,688,922
16.1A : 3,664,523 ; 3,672,517
16.1B : 3,688,921

CLASS 214—Con.

16.4A	:	3,631,993
		3,633,769
		3,655,074
		3,661,280
		3,670,905
		3,674,159
		3,677,420
		3,677,421
		3,687,312
		3,690,479
		3,695,463
		3,696,949
		3,701,442
16.4C	:	3,692,195
		3,700,121
16.4R	:	3,682,331
		3,690,478
16.6	:	3,637,095
		3,664,524
		3,695,464
17CB	:	3,640,409
		3,643,819
		3,698,574
17DA	:	3,642,153
		3,647,094
		3,648,860
		3,650,417
		3,650,418
17DB	:	3,651,960
		3,653,520
		3,670,907
		3,672,518
		3,688,924
		3,698,575
17B	:	3,633,770
		3,667,626
		3,674,160
17C	:	3,675,796
		3,698,576
17D	:	3,643,820
		3,648,859
		3,664,525
		3,666,117
		3,677,422
		3,680,719
		3,690,480
		3,696,950
		3,703,967
18R	:	3,677,423
		3,688,925
18	:	3,637,096
21	:	3,707,237
23	:	3,667,627
24	:	3,670,908
		3,700,122
25	:	3,648,861
		3,659,729
26R	:	3,631,994
35R	:	3,672,519
		3,675,797
		3,682,339
		3,693,812
36	:	3,645,411
		3,651,964
37	:	3,695,466
		3,704,992
		3,706,387
38BA	:	3,655,076
		3,688,926
		3,698,577
38CA	:	3,653,521
38A	:	3,635,362
		3,640,410
38B	:	3,650,419
		3,666,118
38C	:	3,702,139
38D	:	3,655,075
		3,704,798
38R	:	3,680,720
40	:	3,700,128
41	:	3,640,411
		3,647,095
		3,662,906
		3,666,119
		3,682,332
43	:	3,670,909
44R	:	3,650,420
52C	:	3,635,363
57	:	3,638,809
58	:	3,698,578
63	:	3,633,772
75G	:	3,638,810
		3,682,334
75H	:	3,656,637
75R	:	3,651,965
		3,680,721
77P	:	3,637,097
		3,638,811
		3,658,196
		3,666,121
		3,666,123
		3,700,123
77R	:	3,662,907

77	:	3,666,122
		3,650,421
		3,677,424
		3,685,673
		3,701,443
78	:	3,688,929
82	:	3,672,520
		3,682,333
		3,682,335
83.1	:	3,664,526
		3,698,579
83.14	:	3,656,638
83.24	:	3,642,154
		3,662,909
		3,687,314
83.26	:	3,638,812
		3,642,155
		3,679,074
83.3	:	3,648,862
		3,653,522
		3,661,281
		3,662,908
		3,667,629
		3,682,336
		3,687,313
		3,688,928
		3,696,951
83.36	:	3,647,096
84	:	3,656,639
		3,675,798
		3,679,075
		3,684,108
		3,693,813
85	:	3,642,156
		3,690,481
		3,700,124
		3,704,794
85.1	:	3,675,800
		3,677,425
86A	:	3,667,630
		3,667,631
		3,687,315
		3,690,482
		3,700,125
89	:	3,658,197
90R	:	3,666,120
130R	:	3,667,632
		3,674,161
136	:	3,648,864
137	:	3,690,483
138C	:	3,669,285
138R	:	3,656,640
		3,664,527
		3,664,528
		3,669,286
		3,674,162
		3,677,426
		3,680,722
		3,680,723
		3,698,580
138	:	3,635,364
		3,648,863
		3,653,523
		3,666,124
		3,680,724
140	:	3,643,821
		3,656,642
		3,658,198
		3,664,529
		3,677,427
141	:	3,666,125
		3,670,910
		3,688,930
		3,700,126
145	:	3,653,524
		3,667,633
		3,672,521
		3,705,656
		3,706,388
146E	:	3,659,730
146	:	3,701,444
146.5	:	3,650,422
		3,655,079
147AS	:	3,631,995
147G	:	3,631,996
		3,633,773
		3,651,966
		3,669,287
		3,677,428
		3,695,467
147T	:	3,703,968
148	:	3,638,813
149	:	3,650,423
152	:	3,631,997
		3,633,774
		3,640,412
		3,643,822
		3,648,865
		3,656,641
		3,661,282
		3,661,283
		3,661,284
		3,669,288
		3,679,076
		3,682,337

		3,682,340
		3,693,815
		3,700,127
		3,702,661
		3,703,241
		3,703,969
		3,705,657
		3,706,389
300	:	3,690,486
302	:	3,655,080
		3,661,285
		3,662,910
		3,664,530
		3,666,126
		3,672,522
		3,679,077
		3,679,078
		3,679,079
		3,687,316
		3,702,662
		3,703,242
		3,703,971
304	:	3,687,317
305	:	3,680,725
		3,682,341
		3,690,484
307	:	3,651,967
		3,651,968
309	:	3,653,525
		3,674,163
		3,700,129
310	:	3,643,823
		3,675,801
		3,690,485
312	:	3,670,911
313	:	3,631,998
		3,653,526
		3,670,912
314	:	3,637,098
		3,642,158
		3,659,731
		3,685,674
		3,696,952
315	:	3,656,643
318	:	3,658,199
331	:	3,653,527
334	:	3,662,911
338	:	3,705,655
339	:	3,664,531
340	:	3,667,634
		3,690,487
		3,695,468
353	:	3,669,289
356	:	3,664,532
370	:	3,684,110
		3,704,799
373	:	3,658,200
377	:	3,645,412
		3,674,164
383	:	3,690,488
390	:	3,631,999
		3,638,815
		3,656,644
		3,690,489
		3,692,197
		3,707,238
392	:	3,669,290
394	:	3,655,081
		3,688,931
		3,688,932
		3,698,581
		3,703,243
396	:	3,640,413
		3,674,165
450	:	3,642,157
		3,648,866
		3,655,082
		3,679,080
		3,687,318
		3,693,817
		3,695,469
		3,696,953
454	:	3,648,867
		3,650,424
		3,658,201
		3,700,130
501	:	3,632,000
505	:	3,674,167
506	:	3,633,775
		3,647,097
		3,661,286
		3,672,523
		3,690,490
		3,690,491
		3,693,818
		3,698,582
		3,701,445
508	:	3,647,098
510	:	3,643,824
		3,648,868
512	:	3,633,776
		3,643,825

		3,666,127
		3,687,321
514	:	3,640,414
		3,666,128
515	:	3,635,366
		3,648,869
		3,651,969
		3,651,970
		3,666,129
		3,667,635
		3,672,524
		3,695,471
516	:	3,664,533
		3,679,081
517	:	3,638,817
		3,684,112
		3,695,472
		3,703,244
518	:	3,679,082
519	:	3,643,826
		3,648,870
		3,669,291
		3,703,972
520	:	3,661,287
		3,675,802
		3,687,322
521	:	3,638,816
522	:	3,670,913
620	:	3,669,292
		3,690,492
		3,705,658
621	:	3,633,777
		3,659,732
		3,666,130
		3,666,131
		3,688,933
622	:	3,702,140
653	:	3,643,827
		3,682,342
		3,684,113
		3,692,198
654	:	3,633,778
		3,684,114
657	:	3,695,473
660	:	3,637,099
671	:	3,637,100
672	:	3,640,415
674	:	3,647,099
		3,672,525
730	:	3,632,001
		3,659,733
		3,664,534
		3,672,526
		3,675,803
		3,679,083
		3,701,446
		3,704,800
731	:	3,696,954
740	:	3,632,002
762	:	3,638,818
		3,643,828
		3,650,425
764	:	3,642,159
		3,659,734
		3,698,583
767	:	3,642,160
		3,669,293
		3,700,131
768	:	3,651,971
		3,700,132
770	:	3,658,202
771	:	3,695,474
774	:	3,690,494
778	:	3,635,365
		3,648,871
		3,703,973

CLASS 215

1C	:	3,643,829
		3,705,659
		3,705,660
6	:	3,705,661
9	:	Re.27,303
		3,633,779
		3,638,819
		3,642,161
		3,648,872
		3,650,426
		3,656,645
		3,656,646
		3,656,647
		3,659,735
		3,667,636
		3,667,637
		3,669,294
		3,669,295
		3,669,296
		3,675,804
		3,679,084
		3,679,085
		3,682,343
		3,684,115
		3,684,116
		3,684,117

		3,685,676
		3,690,495
		3,690,496
		3,690,498
		3,692,199
		3,693,820
		3,695,475
		3,695,476
		3,696,955
		3,698,584
		3,698,585
		3,700,133
		3,703,974
		3,703,975
		3,704,802
		3,705,662
11A	:	3,704,803
11B	:	3,651,973
		3,655,083
11C	:	3,677,429
11R	:	3,645,413
		3,645,414
		3,648,873
		3,661,288
		3,664,535
		3,682,344
12R	:	3,633,780
		3,680,726
		3,690,586
13R	:	3,650,427
13	:	3,638,820
21	:	3,632,003
32	:	3,667,638
		3,670,914
		3,688,934
37R	:	3,655,084
38R	:	3,653,528
		3,684,118
		3,707,239
38	:	3,658,203
39	:	3,633,781
40	:	3,632,004
		3,637,101
		3,637,102
		3,637,103
		3,659,736
		3,664,536
		3,690,497
		3,690,499
		3,695,477
		3,696,956
41	:	3,632,005
		3,640,418
		3,651,972
		3,653,529
		3,661,289
		3,672,527
		3,677,430
		3,696,957
		3,707,240
42	:	3,648,874
		3,650,428
		3,675,805
		3,685,677
		3,692,200
43A	:	3,685,678
		3,707,241
43R	:	3,682,345
43	:	3,640,416
		3,653,530
		3,677,431
46A	:	3,672,528
46R	:	3,656,648
48	:	3,638,821
		3,670,915
52	:	3,695,478
55	:	3,632,006
56	:	3,684,119
		3,685,679
		3,696,958
83	:	3,640,417
100A	:	3,635,367
		3,638,822
		3,638,823
		3,688,935
		3,688,936
100R	:	3,684,120

CLASS 217

4R	:	3,667,639
12R	:	3,659,737
		3,705,663
12	:	3,692,201
		3,700,134
26.5	:	3,674,168
		3,675,806
		3,695,479
		3,701,447
52	:	3,656,649
57	:	3,632,007
95	:	3,684,121

CLASS 219

6.5	:	3,646,304
7.5	:	3,670,131
8S	:	3,689,725
8.5	:	3,644,695
		3,648,005
		3,665,138
		3,691,337
		3,697,720
		3,701,871
9.5	:	3,699,297
10.41	:	3,705,967
10.43	:	3,663,782
		3,665,139
		3,684,851
		3,697,715
10.49	:	3,632,944
		3,636,293
		3,684,853
		3,696,223
		3,697,716
		3,697,717
		3,699,298
		3,705,284
10.53	:	3,651,299
		3,671,709
10.55	:	3,632,945
		3,632,946
		3,641,301
		3,643,054
		3,643,055
		3,651,300
		3,654,417
		3,659,068
		3,662,139
		3,662,140
		3,662,141
		3,663,783
		3,665,140
		3,665,141
		3,665,142
		3,665,491
		3,666,904
		3,666,905
		3,668,357
		3,670,132
		3,670,133
		3,670,134
		3,673,370
		3,678,238
		3,679,855
		3,681,557
		3,688,068
		3,691,338
		3,692,967
		3,692,968
		3,694,608
		3,699,299
		3,699,300
		3,700,846
		3,700,847
		3,701,872
		3,702,386
		3,705,283
10.57	:	3,644,696
		3,684,852
		3,686,459
		3,691,339
		3,692,969
		3,696,224
		3,699,302
		3,701,874
		3,705,285
10.61	:	3,632,947
		3,652,816
		3,652,817
		3,674,963
		3,681,558
		3,701,873
		3,702,912
10.65	:	3,641,302
		3,668,358
10.67	:	3,639,718
10.69	:	3,684,854
10.71	:	3,689,726
10.75	:	3,637,970
		3,649,804
		3,651,301
		3,657,506
		3,671,703
10.77	:	3,686,460
10.79	:	3,632,943
		3,632,948
		3,649,797
		3,649,798
		3,659,069
		3,674,971
		3,681,559
		3,689,727
		3,694,609
		3,696,225
		3,704,357

CLASS 219—Con.

10.81 : 3,671,704, 3,689,728, 3,701,875
22 : 3,666,915
50 : 3,646,305
56 : 3,641,303, 3,654,418, 3,674,972, 3,676,631, 3,692,970, 3,699,756
58 : 3,648,006, 3,676,632
59 : 3,648,007, 3,679,856
60A : 3,636,294, 3,649,799, 3,668,359, 3,678,239, 3,688,069, 3,688,070, 3,688,071, 3,688,072, 3,702,913
60R : 3,654,419
61 : 3,668,360, 3,681,560
62 : 3,696,226
64 : 3,632,949, 3,649,800
67 : 3,648,008, 3,701,876
68 : 3,649,801
69C : 3,632,942, 3,636,295, 3,649,802, 3,655,936, 3,668,361, 3,670,136, 3,671,705, 3,676,633, 3,688,073, 3,699,301, 3,705,286
69D : 3,648,013, 3,678,240, 3,679,857, 3,699,303
69E : 3,639,719, 3,659,070, 3,663,784, 3,689,729
69G : 3,657,507, 3,659,071, 3,662,142, 3,662,143, 3,665,144, 3,673,371, 3,686,461, 3,688,074, 3,694,599
69M : 3,663,785, 3,671,706, 3,694,610
69P : 3,655,937, 3,705,287
69S : 3,636,296, 3,654,420, 3,697,719, 3,705,969
69V : 3,660,628, 3,663,786, 3,663,787, 3,673,372
69 : 3,705,968
70 : 3,646,306, 3,651,302, 3,654,421, 3,659,072
72 : 3,632,950, 3,652,818, 3,678,241
73 : 3,643,056, 3,659,073, 3,660,629, 3,662,144, 3,666,908, 3,674,973, 3,684,855, 3,692,971, 3,702,914, 3,704,358
74 : 3,644,697, 3,671,707, 3,673,373
75 : 3,632,951, 3,634,643
75.5 : 3,703,622
76 : 3,632,952, 3,639,720, 3,659,075, 3,660,630, 3,663,788, 3,665,143, 3,666,906, 3,666,909, 3,670,137, 3,673,374, 3,676,634, 3,679,858, 3,692,972, 3,696,228, 3,707,613
78 : 3,660,631, 3,671,708
79 : 3,663,789
80 : 3,646,307, 3,681,561
81 : 3,654,422
82 : 3,689,730
83 : 3,644,698
85 : 3,632,954, 3,632,955, 3,636,297, 3,641,304, 3,649,803, 3,652,819, 3,657,508, 3,660,632, 3,666,907, 3,674,974, 3,674,975, 3,683,146, 3,696,229
86 : 3,663,790, 3,674,976, 3,705,960
87 : 3,655,938, 3,668,362
90 : 3,679,859
91 : 3,639,721, 3,643,057, 3,702,387
92 : 3,676,635
93 : 3,686,462
95 : 3,654,423
97 : 3,637,971, 3,681,563, 3,684,856, 3,701,877, 3,707,614
98 : 3,662,145, 3,668,363, 3,679,860, 3,694,611, 3,701,878, 3,706,870
99 : 3,641,305, 3,671,710, 3,696,227, 3,701,879
101 : 3,694,613, 3,705,288
102 : 3,634,644
103 : 3,694,614
107 : 3,637,972, 3,652,820, 3,663,791, 3,666,910, 3,705,972
108 : 3,636,298
109 : 3,632,956
110 : 3,654,424, 3,662,146
111 : 3,659,074
113 : 3,641,306, 3,644,699
114 : 3,670,138, 3,694,615
117HD : 3,671,711
117R : 3,676,636, 3,676,637, 3,683,147
117 : 3,666,911, 3,666,912, 3,679,861
118 : 3,648,014, 3,666,913, 3,678,242
119 : 3,632,957, 3,665,145, 3,689,731
120 : 3,632,958, 3,657,509
121EB : 3,634,645, 3,634,647, 3,643,058, 3,644,700, 3,649,807, 3,651,303, 3,652,821, 3,674,977, 3,688,075, 3,694,616, 3,694,617, 3,699,304, 3,701,880, 3,702,388, 3,702,389
121EM : 3,648,009, 3,649,806, 3,663,794, 3,679,862, 3,691,341, 3,705,971
121LA : 3,657,510
121LM : 3,663,793, 3,673,376, 3,679,863, 3,700,850
121L : 3,634,646, 3,696,230
121P : 3,636,300, 3,641,308, 3,646,308, 3,648,015, 3,649,805, 3,663,792, 3,673,375, 3,674,978, 3,676,638, 3,692,973, 3,694,618, 3,707,615
121R : 3,676,639
121 : 3,641,307, 3,663,795
123 : 3,641,309, 3,701,881
124 : 3,665,146
125PL : 3,646,309, 3,654,425
125R : 3,632,959, 3,634,648, 3,643,059, 3,643,060, 3,668,364, 3,671,712, 3,681,564, 3,688,076, 3,702,916
125 : 3,657,511, 3,665,148
126 : 3,681,565
127 : 3,639,722, 3,641,310, 3,671,713, 3,686,463
130 : 3,644,701, 3,652,822, 3,652,823, 3,659,076, 3,670,139, 3,676,640, 3,679,864, 3,689,732, 3,689,733, 3,694,619, 3,694,620
131WR : 3,652,824, 3,665,150
131F : 3,686,465, 3,694,621
131R : 3,632,960, 3,639,723, 3,657,512, 3,657,724, 3,662,147, 3,665,147, 3,665,149, 3,673,377, 3,679,865, 3,686,464, 3,689,734
131 : 3,637,973
135 : 3,637,974, 3,641,311, 3,646,310
136 : 3,662,148, 3,688,079, 3,697,721, 3,707,616
137 : 3,634,649, 3,634,650, 3,636,301, 3,639,724, 3,646,311, 3,670,135, 3,670,140, 3,674,979, 3,679,866, 3,683,148, 3,683,149, 3,688,080, 3,700,851, 3,702,915, 3,703,623, 3,707,617
142 : 3,648,016
146 : 3,643,061, 3,646,312, 3,691,340, 3,702,390
147 : 3,692,974
149 : 3,665,151, 3,668,365
156 : 3,673,378, 3,705,973
158 : 3,662,366
160 : 3,632,961
200 : 3,632,962, 3,632,963, 3,646,313, 3,651,304, 3,657,513, 3,676,641, 3,683,150, 3,694,623, 3,699,305
201 : 3,636,299, 3,644,702, 3,644,703, 3,657,514, 3,662,149
202 : 3,644,704, 3,673,379, 3,692,975
203 : 3,671,714, 3,688,081
208 : 3,646,314
209 : 3,632,964, 3,632,965, 3,654,426, 3,662,150
210 : 3,646,315
211 : 3,632,966, 3,644,705, 3,644,706, 3,657,515, 3,663,796, 3,663,797
212 : 3,668,367, 3,673,380, 3,673,381, 3,683,151, 3,686,472, 3,691,343, 3,694,622, 3,704,359
214 : 3,632,967, 3,632,968, 3,648,010, 3,666,914
215 : 3,689,735
216 : 3,632,969, 3,632,970, 3,637,976, 3,649,808, 3,649,810, 3,684,858, 3,688,082, 3,697,722, 3,700,852, 3,705,289
218 : 3,655,939, 3,697,723, —
219 : 3,686,473
219.62 : 3,697,718
222 : 3,632,971, 3,646,316, 3,660,634, 3,673,382, 3,689,736, 3,700,853, 3,701,882, 3,705,974
227 : 3,673,383
228 : 3,649,809
229 : 3,632,972, 3,703,624
230 : 3,632,973, 3,673,384, 3,702,917
233 : 3,651,306, 3,662,151, 3,691,342
241 : 3,646,577, 3,654,427, 3,662,152, 3,697,724, 3,699,306
242 : 3,662,892, 3,706,871
243 : 3,651,305, 3,655,940, 3,668,369, 3,700,854
253 : 3,665,152
262 : 3,705,414
264 : 3,692,976
265 : 3,643,062, 3,662,153
271 : 3,632,974, 3,636,302, 3,636,303, 3,636,304, 3,636,305, 3,637,979, 3,637,980, 3,646,317, 3,648,018, 3,662,154, 3,670,141, 3,686,474, 3,705,415
272 : 3,637,977, 3,679,867, 3,686,475
273 : 3,660,635
275 : 3,683,153
279 : 3,665,153
284 : 3,637,978, 3,659,078, 3,688,077
286 : 3,666,916
288 : 3,654,428
292 : 3,666,917
300 : 3,632,975, 3,646,318, 3,706,872
301 : 3,632,976, 3,665,154, 3,676,642, 3,678,243
302 : 3,644,707
314 : 3,666,918
321 : 3,691,344
326 : 3,681,566
333 : 3,657,515
335 : 3,632,977, 3,632,978, 3,665,155, 3,673,385
336 : 3,707,618
343 : 3,692,977
345 : 3,637,975, 3,648,017, 3,659,077, 3,668,368
346 : 3,654,429, 3,689,737
347 : 3,637,981, 3,646,319, 3,654,430
349 : 3,649,811
354 : 3,684,859
358 : 3,694,624
361 : 3,636,306
364 : 3,694,625
365 : 3,681,567
367 : 3,670,142, 3,674,980
368 : 3,632,979, 3,637,982, 3,679,868
370 : 3,632,980, 3,636,307, 3,702,918
373 : 3,652,825, 3,654,431, 3,668,370
374 : 3,654,432, 3,671,715, 3,691,346
375 : 3,670,143
377 : 3,632,981
378 : 3,689,738
381 : 3,688,083
383 : 3,689,740
384 : 3,665,157, 3,705,291
386 : 3,644,708, 3,648,019
388 : 3,637,983, 3,660,633, 3,660,636, 3,678,244, 3,697,725, 3,700,855
390 : 3,655,941
393 : 3,702,919
396 : 3,649,812, 3,678,245
400 : 3,634,651
401 : 3,639,725, 3,646,320, 3,674,981
403 : 3,674,982
405 : 3,655,942
406 : 3,702,920
412 : 3,683,154
413 : 3,639,726, 3,648,011, 3,648,012, 3,660,637, 3,668,371, 3,684,860, 3,684,861, 3,686,476
421 : 3,665,158, 3,666,919
432 : 3,662,155, 3,676,643, 3,679,869, 3,681,568
436 : 3,701,883
437 : 3,678,246
439 : 3,636,308, 3,644,709
445 : 3,679,870
447 : 3,632,982
449 : 3,666,920, 3,701,884
450 : 3,668,372, 3,684,862
451 : 3,696,232, 3,700,856
452 : 3,636,309
462 : 3,674,983, 3,686,477
463 : 3,644,710
464 : 3,632,983, 3,646,321, 3,663,798
469 : 3,632,984, 3,666,922, 3,697,726
471 : 3,637,984
482 : 3,688,078
490 : 3,637,985
491 : 3,639,727, 3,655,943
492 : 3,649,813, 3,666,921, 3,681,569, 3,699,307
493 : 3,692,979
496 : 3,674,984
497 : 3,634,652, 3,665,159
498 : 3,689,739
499 : 3,632,985, 3,666,923, 3,679,871
501 : 3,632,986, 3,634,653, 3,636,310, 3,678,247, 3,679,872, 3,679,873, 3,702,921
505 : 3,651,307, 3,651,308, 3,668,373
519 : 3,637,986
521 : 3,683,155
522 : 3,634,654, 3,636,311, 3,659,079
523 : 3,636,312, 3,663,799, 3,673,386, 3,674,985
525 : 3,678,248
527 : 3,634,655
530 : 3,632,987
532 : 3,641,312, 3,673,387, 3,691,348, 3,697,727
535 : 3,657,517, 3,691,347, 3,696,233
536 : 3,657,518, 3,657,519
537 : 3,688,084
541 : 3,694,626
543 : 3,694,627, 3,700,857
544 : 3,678,249
546 : 3,699,308
548 : 3,697,728
549 : 3,646,322, 3,691,349
550 : 3,694,628
552 : 3,666,924
553 : 3,657,520, 3,699,309, 3,702,391

CLASS 220

1BC : 3,692,202
1B : 3,690,500
1R : 3,642,162, 3,661,290, 3,707,242
1T : 3,648,875
1.5 : 3,646,609, 3,647,100, 3,651,974, 3,655,087, 3,672,529

CLASS 227—Con.

```
          3,698,616
  7  :  3,664,563
          3,707,256
  8  :  3,643,850
          3,661,312
          3,670,941
          3,675,838
          3,677,456
          3,677,457
  9  :  3,637,127
          3,682,364
 10  :  3,632,032
          3,652,003
          3,658,229
          3,659,768
          3,670,942
          3,679,118
          3,688,964
          3,690,536
 11  :  3,693,862
 19  :  3,643,851
          3,662,939
          3,692,224
 20  :  3,633,810
 37  :  3,685,841
 45  :  3,688,965
          3,706,408
 51  :  3,658,230
 52  :  3,695,499
 60  :  3,670,943
 61  :  3,687,349
 62  :  3,672,553
 67  :  3,650,451
          3,650,452
          3,652,004
 68  :  3,659,769
 80  :  3,669,332
 81  :  3,653,570
 84  :  3,642,187
 88  :  3,690,537
 93  :  3,672,554
100  :  3,664,564
109  :  3,633,811
110  :  3,666,155
          3,696,984
112  :  3,647,129
120  :  3,638,847
          3,640,443
          3,672,555
          3,680,759
127  :  3,688,966
          3,693,863
128  :  3,656,678
130  :  3,707,406
131  :  3,666,157
136  :  3,661,313
          3,703,981
137  :  3,664,565
138  :  3,650,453
140  :  3,675,839
144  :  3,656,679
149  :  3,632,033
          3,643,852
156  :  3,648,914
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CLASS 228

```
  1  :  3,650,454
          3,659,770
          3,670,944
          3,695,500
          3,702,674
  2  :  3,635,388
          3,659,771
          3,662,941
          3,680,760
          3,698,617
          3,702,169
          3,704,821
          3,705,678
  3  :  3,635,389
          3,645,435
          3,653,571
          3,664,566
          3,664,567
          3,666,160
          3,669,333
          3,669,334
          3,680,761
          3,684,150
          3,690,538
          3,695,501
          3,696,986
          3,698,618
          3,700,155
  4  :  3,632,034
          3,632,035
          3,640,444
          3,658,231
          3,670,945
          3,675,840
          3,684,149
          3,692,225
          3,695,502
          3,696,985
          3,698,621
          3,700,156
  5  :  3,647,130
          3,647,131
          3,653,573
          3,669,478
          3,698,622
          3,700,157
  6  :  3,650,455
          3,685,714
          3,698,619
          3,698,620
          3,706,409
          3,707,257
  8  :  3,635,390
 12  :  3,666,161
 15  :  3,661,314
          3,662,940
          3,700,158
          3,703,252
 17  :  3,703,253
 19  :  3,650,456
          3,684,151
 20  :  3,637,129
          3,653,572
          3,661,315
          3,690,539
 24  :  3,635,391
 25  :  3,662,942
          3,666,158
          3,675,841
          3,704,822
 27  :  3,633,812
 36  :  3,642,188
 37  :  3,648,915
          3,680,762
          3,685,715
 41  :  3,643,853
          3,684,152
 44  :  3,633,813
          3,650,457
          3,656,680
 46  :  3,650,450
 47  :  3,672,556
 48  :  3,658,232
 49  :  3,653,574
          3,666,159
          3,705,679
 50  :  3,669,335
          3,688,967
 52  :  3,707,258
 54  :  3,632,036
 56  :  3,703,254
 56.5 : 3,661,316
 57  :  3,705,680
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CLASS 229

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 1.5B : Re.27,409
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          3,666,162
          3,680,763
          3,696,987
          3,703,255
 1.5H : 3,653,575
 1.5  : 3,679,119
  2   : 3,687,350
 2.5  : 3,643,855
          3,647,132
          3,648,916
          3,655,110
          3,661,317
          3,662,943
          3,682,365
          3,685,717
          3,695,503
          3,695,514
          3,698,623
 3.1  : 3,659,772
          3,687,351
 4.5  : 3,670,946
 6R   : 3,675,842
 7R   : 3,642,189
          3,682,366
          3,687,352
          3,702,675
  7   : 3,648,917
          3,655,111
          3,695,504
 10   : 3,664,569
 14BA : 3,669,337
 14B  : 3,643,854
          3,662,944
          3,666,163
          3,684,155
          3,684,156
 14C  : 3,635,450
          3,655,112
          3,655,113
          3,669,336
          3,701,465
          3,702,676
 14   : 3,690,540
 15   : 3,640,445
          3,656,681
          3,682,367
          3,702,170
 16B  : 3,667,666
 16R  : 3,706,410
 16   : 3,638,848
          3,684,157
 17RS : 3,653,581
 17B  : 3,701,466
 17G  : 3,693,864
 17R  : 3,640,446
          3,640,447
          3,672,557
          3,680,764
          3,692,226
          3,692,227
 17S  : 3,635,393
 17   : 3,650,458
 19   : 3,648,918
          3,700,159
 21   : 3,633,814
 22   : 3,653,576
 23AB : 3,666,166
 23BT : 3,661,318
          3,669,338
          3,679,120
 23A  : 3,650,459
          3,669,339
 23C  : 3,688,968
 23R  : 3,653,577
          3,664,570
          3,666,164
          3,666,165
          3,696,988
          3,698,624
 23   : 3,632,037
          3,653,578
          3,658,233
 27   : 3,677,458
 28R  : 3,638,849
          3,688,969
 28   : 3,637,130
          3,642,190
          3,703,982
 29F  : 3,692,228
 30   : 3,655,114
          3,690,542
 31FS : 3,658,234
 31R  : 3,655,115
          3,701,467
 31   : 3,656,683
          3,669,340
 32   : 3,704,823
          3,704,824
 33   : 3,633,815
          3,638,850
          3,658,235
          3,659,773
          3,669,341
          3,670,948
          3,687,353
          3,693,865
 34R  : 3,685,718
 34   : 3,687,354
          3,696,989
 35   : 3,682,369
 36   : 3,637,131
 37R  : 3,635,451
          3,643,856
          3,653,579
          3,656,682
          3,658,236
          3,666,167
          3,672,558
          3,695,505
          3,696,990
 37   : 3,632,038
          3,647,133
          3,661,319
          3,695,506
 38   : 3,662,945
          3,695,508
 39B  : 3,664,571
          3,693,866
 39R  : 3,670,949
          3,672,559
 39   : 3,642,192
          3,655,116
          3,690,543
          3,703,256
 40   : 3,635,452
          3,638,851
          3,640,448
          3,652,005
          3,653,580
          3,655,117
          3,664,572
          3,664,573
          3,666,168
          3,669,342
          3,670,950
          3,679,121
          3,679,122
          3,680,765
          3,682,370
          3,705,681
 41C  : 3,700,161
 41   : 3,638,852
          3,658,237
 42   : 3,669,343
 43   : Re.27,361
          3,653,581
          3,670,951
          3,679,123
          3,692,230
 44CB : 3,669,344
 44R  : 3,643,857
          3,645,436
          3,645,437
          3,664,574
          3,670,952
          3,672,693
          3,688,971
 44   : 3,640,449
          3,661,320
 45   : 3,642,193
          3,684,159
          3,685,719
          3,687,355
          3,692,231
 46   : 3,648,919
 49   : 3,648,920
 51AS : 3,658,238
 51BP : 3,669,346
 51SC : 3,661,321
 51TC : 3,642,194
          3,648,921
          3,653,582
          3,680,766
          3,680,767
          3,690,544
 51TS : 3,638,853
          3,667,667
          3,669,345
          3,679,124
          3,688,972
 51D  : 3,672,561
 52A  : 3,677,459
          3,684,153
 52B  : 3,659,774
          3,662,946
          3,692,232
          3,698,625
 53   : 3,632,039
          3,637,132
          3,637,133
          3,640,450
          3,659,775
          3,682,371
          3,695,507
          3,696,991
 54C  : 3,653,583
          3,672,562
 54R  : 3,659,776
          3,670,947
          3,675,843
          3,688,973
          3,688,974
          3,693,867
 55   : 3,647,134
          3,650,460
          3,652,006
          3,659,777
          3,661,322
          3,679,125
          3,682,372
          3,687,356
 56   : 3,680,768
          3,693,868
 57   : 3,670,953
          3,670,954
          3,690,545
 58   : 3,669,347
          3,680,769
 62   : 3,653,584
          3,655,118
          3,664,575
          3,679,126
          3,685,720
 62.5 : 3,648,922
          3,679,127
          3,680,770
 63   : 3,687,357
 65   : 3,680,771
 66   : 3,650,461
          3,674,195
          3,687,358
 68R  : 3,650,462
 69   : 3,633,816
 70   : 3,701,468
 71   : 3,658,239
          3,692,233
 72   : 3,642,195
          3,643,858
          3,655,119
 73   : 3,652,007
          3,693,869
 75   : 3,648,923
 77   : 3,642,191
 79   : 3,680,772
          3,702,171
 80   : 3,675,844
 81   : 3,650,463
 85   : 3,635,392
          3,652,008
          3,653,585
          3,677,460
 86   : 3,655,120
 87R  : Re.27,519
          3,658,240
 92.5 : 3,707,259
 92.8 : 3,655,121
          3,656,684
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CLASS 231

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 2R   : 3,648,925
  7   : 3,686,558
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CLASS 232

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 1R   : 3,658,241
          3,672,563
  1   : 3,692,235
  4   : 3,696,992
  7   : 3,670,955
 15   : 3,677,461
 16   : 3,693,870
 17   : 3,680,773
          3,706,411
 35   : 3,648,924
          3,650,464
          3,675,845
 36   : 3,707,260
 43.1 : 3,640,451
          3,659,778
 43.2 : 3,653,586
          3,664,576
          3,666,169
 44   : 3,658,242
          3,704,825
          3,707,261
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CLASS 233

```
 1A   : 3,640,452
          3,647,135
          3,666,170
 1B   : 3,684,163
          3,706,412
 1C   : 3,682,373
  4   : 3,674,196
  7   : 3,685,721
 11   : 3,705,682
 13   : 3,650,465
 14R  : 3,674,197
 19A  : 3,637,134
          3,642,196
          3,674,206
          3,703,983
 19   : 3,656,685
 20A  : 3,701,469
 20R  : 3,679,128
          3,684,160
 20   : 3,648,926
 21   : 3,655,123
 23R  : 3,685,722
 26   : 3,635,394
          3,648,927
          3,666,171
          3,672,564
          3,674,198
          3,675,846
          3,679,129
          3,679,130
          3,684,161
          3,687,359
          3,692,236
          3,706,413
 27   : 3,638,854
 28   : 3,703,984
 30   : 3,695,509
 32   : 3,684,162
 46   : 3,655,124
          3,687,360
 47R  : 3,662,947
          3,682,374
141   : 3,638,124
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CLASS 234

```
  1   : 3,645,438
          3,656,686
  2   : 3,656,687
          3,692,237
 15   : 3,664,577
          3,667,668
 19   : 3,666,172
 24   : 3,667,669
 30   : 3,695,510
 34   : 3,684,164
 35   : 3,633,817
          3,642,197
 36   : 3,672,565
 87   : 3,705,683
 99   : 3,701,470
100   : 3,680,774
114   : 3,659,779
115   : 3,655,126
118   : 3,696,993
119   : 3,707,262
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CLASS 235

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 1A   : 3,635,395
 7A   : 3,654,433
 26   : 3,674,199
          3,703,987
 30A  : 3,633,818
          3,674,986
 30R  : 3,698,627
          3,703,985
 30   : 3,675,847
 50A  : 3,682,375
 50R  : 3,653,587
 50   : 3,652,012
 54R  : 3,655,125
 58CW : 3,677,462
 58P  : 3,677,463
      : 3,682,376
 60MT : 3,665,492
          3,667,670
 60TK : 3,638,855
          3,677,464
 60TN : 3,670,957
 60P  : 3,687,361
 60R  : 3,652,010
          3,669,348
          3,674,200
          3,696,994
          3,698,628
          3,703,986
 60.28 : 3,637,987
          3,693,871
 60.46 : 3,682,377
 60.49 : 3,645,439
          3,672,566
 61AA : 3,675,848
 61PB : 3,674,202
 61PC : 3,666,927
          3,674,201
 61PE : 3,652,826
          3,707,619
 61A  : 3,688,978
 61B  : 3,650,466
          3,685,724
 61L  : 3,677,466
 61M  : 3,655,944
 61.1 : 3,643,063
          3,644,711
          3,655,945
          3,665,160
          3,706,873
 61.11A : 3,644,715
          3,666,925
          3,678,251
 61.11B : 3,632,991
          3,700,861
 61.11C : 3,660,640
          3,671,720
          3,683,156
          3,691,352
          3,701,885
          3,703,625
 61.11D : 3,632,990
          3,634,657
          3,636,313
          3,641,317
          3,646,323
          3,648,023
          3,651,311
          3,665,163
          3,670,146
          3,671,719
          3,676,644
          3,686,479
          3,689,743
          3,692,981
 61.11E : 3,632,992
          3,632,993
          3,636,316
          3,637,991
          3,637,993
          3,639,728
          3,639,729
          3,639,730
          3,639,731
          3,643,066
          3,643,067
          3,643,068
          3,643,069
          3,644,714
          3,646,324
          3,648,024
          3,649,814
          3,652,828
          3,654,434
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CLASS 235—Con.

Column 1:

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            3,676,645
            3,684,865
            3,684,866
            3,684,867
            3,684,868
            3,685,723
            3,689,742
            3,689,744
            3,692,982
            3,692,983
            3,694,629
            3,699,312
            3,700,858
            3,700,860
            3,701,886
            3,702,923
            3,705,416
            3,706,874
61.11F  :   3,652,827
            3,688,955
61.11G  :   3,703,627
61.11H  :   3,671,721
            3,699,311
61.11J  :   3,632,994
            3,660,639
61.11R  :   3,637,992
            3,646,325
            3,673,389
            3,678,250
            3,703,626
            3,704,360
61.12C  :   3,641,318
61.12M  :   3,636,318
            3,644,716
            3,652,829
            3,654,435
            3,684,869
            3,700,862
61.12N  :   3,632,995
            3,636,317
            3,652,830
            3,657,522
            3,660,641
            3,663,802
            3,671,722
            3,676,646
            3,686,480
            3,705,294
61.12R  :   3,637,994
            3,641,319
            3,666,926
            3,688,088
            3,702,924
61.12   :   3,639,732
            3,651,312
            3,662,156
61.5D   :   3,689,741
            3,699,310
61.5E   :   3,686,478
61.6A   :   3,651,309
            3,671,716
            3,705,292
61.6J   :   3,637,988
61.6R   :   3,636,314
            3,641,313
            3,660,638
            3,674,989
            3,688,085
            3,702,922
61.7B   :   3,632,988
            3,634,656
            3,636,315
            3,637,990
            3,641,315
            3,641,316
            3,643,064
            3,648,020
            3,648,021
            3,651,310
            3,655,946
            3,655,947
            3,657,521
            3,665,161
            3,665,162
            3,671,717
            3,688,086
            3,691,350
            3,697,729
            3,702,392
            3,705,293
61.7R   :   3,637,989
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            3,677,465
            3,679,874
            3,679,875
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Column 2:

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            3,681,571
            3,684,863
            3,700,859
61.7    :   3,674,988
61.8A   :   3,641,314
            3,705,976
61.8R   :   3,644,712
61.9A   :   3,684,864
61.9R   :   3,632,989
            3,644,713
            3,648,022
            3,655,948
            3,688,087
61.9    :   3,670,144
62F     :   3,633,819
            3,685,725
            3,688,979
            3,700,863
63G     :   3,698,629
64.3    :   3,699,313
64.7    :   3,685,726
66      :   3,645,440
69      :   3,639,733
70A     :   3,670,958
70R     :   3,635,396
            3,643,070
            3,652,831
            3,685,727
            3,688,090
            3,690,547
71A     :   3,680,775
74      :   3,706,875
            3,706,876
78      :   3,635,397
            3,640,453
            3,654,436
            3,677,467
            3,693,872
            3,698,630
            3,699,314
            3,700,162
            3,701,471
79.5    :   3,688,980
83      :   3,648,025
84      :   3,654,437
            3,654,438
86      :   3,656,688
88      :   3,635,398
            3,643,859
            3,674,987
            3,681,572
            3,681,573
            3,688,089
            3,692,238
            3,693,873
89R     :   3,650,467
90      :   3,695,512
91M     :   3,700,163
91R     :   3,701,887
92AC    :   3,696,234
92CP    :   3,704,361
92DE    :   3,632,996
92DN    :   3,637,998
            3,648,029
92EA    :   3,636,319
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            3,644,718
            3,659,083
            3,665,166
            3,683,159
            3,684,870
            3,686,482
            3,705,296
92EC    :   3,646,326
92EV    :   3,632,997
            3,678,252
            3,691,353
92FL    :   3,633,000
            3,662,157
            3,665,167
            3,666,928
            3,678,253
            3,699,315
            3,700,866
            3,701,888
92FQ    :   3,637,996
            3,686,484
92LG    :   3,634,658
            3,649,815
            3,654,441
            3,663,804
92MP    :   3,652,832
92MT    :   3,633,001
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            3,697,730
92PC    :   3,641,320
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            3,654,442
            3,657,725
            3,662,158
            3,676,647
            3,679,877
92PD    :   3,632,999
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            3,674,991
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Column 3:

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92PK    :   3,678,254
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            3,692,985
            3,694,630
92PL    :   3,632,998
            3,648,030
            3,660,644
            3,705,295
92QC    :   3,648,027
92SB    :   3,652,833
            3,652,834
92SH    :   3,673,390
            3,681,574
92TC    :   3,646,327
            3,646,328
            3,674,992
92C     :   3,637,995
            3,643,071
            3,644,717
            3,648,028
            3,655,951
            3,660,642
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            3,686,481
92F     :   3,700,864
92H     :   3,688,091
92J     :   3,660,643
            3,670,147
            3,686,483
92N     :   3,637,997
92R     :   3,673,388
92T     :   3,641,321
            3,665,165
92V     :   3,663,803
94A     :   3,637,999
94R     :   3,655,952
            3,657,523
            3,668,375
            3,670,959
94      :   3,639,735
95R     :   3,659,780
            3,700,164
95      :   3,636,320
            3,643,860
96      :   3,667,671
98B     :   3,667,672
98R     :   3,687,362
            3,702,925
98      :   3,703,629
99A     :   3,707,264
101     :   3,664,578
            3,682,378
103.5R  :   3,688,093
104     :   3,652,011
105     :   3,635,399
112     :   3,651,313
132A    :   3,659,084
132     :   3,641,322
133R    :   3,681,576
137A    :   3,682,379
137     :   3,655,953
139R    :   3,696,995
144HC   :   3,643,072
            3,670,152
144PN   :   3,677,468
145R    :   3,645,441
            3,678,255
146     :   3,679,878
150     :   3,684,871
150.1   :   3,636,322
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            3,644,720
            3,646,329
            3,648,031
            3,655,954
            3,657,524
            3,665,172
            3,671,725
            3,674,993
            3,691,354
            3,700,866
            3,701,888
150.2   :   3,636,321
            3,636,324
            3,641,323
            3,643,073
            3,654,443
            3,657,726
            3,659,085
            3,665,168
            3,670,148
            3,676,648
            3,678,256
            3,681,583
            3,686,485
            3,697,731
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150.22  :   3,652,835
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Column 4:

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            3,699,316
            3,705,977
150.26  :   3,648,034
            3,652,836
150.27  :   3,636,330
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            3,649,818
            3,652,837
            3,671,723
            3,691,361
            3,699,324
150.3   :   3,644,721
            3,646,330
            3,662,159
            3,673,391
150.31  :   3,633,002
            3,679,879
            3,701,890
150.5   :   3,648,032
            3,673,392
150.51  :   3,633,004
            3,659,086
150.52  :   3,633,005
            3,634,659
            3,655,955
            3,674,994
150.53  :   3,659,082
            3,662,160
            3,678,258
            3,694,632
            3,700,865
            3,705,297
151     :   3,633,006
            3,633,007
            3,633,008
            3,636,325
            3,641,324
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151.1   :   3,634,660
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            3,694,636
            3,699,318
            3,701,889
            3,705,978
151.11  :   3,633,011
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            3,634,662
            3,634,664
            3,641,326
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            3,665,493
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            3,668,377
            3,670,153
            3,671,727
            3,672,834
            3,673,395
            3,673,396
            3,676,650
            3,676,651
            3,684,873
            3,684,874
            3,691,357
            3,699,317
151.12  :   3,636,326
            3,636,331
            3,654,447
            3,663,805
            3,666,931
            3,666,932
            3,686,488
151.13  :   3,683,160
            3,704,362
151.21  :   3,683,161
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151.22  :   3,668,376
151.3   :   3,633,009
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            3,633,012
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Column 5:

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            3,676,653
            3,681,577
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            3,686,486
            3,686,487
            3,689,746
            3,689,747
            3,689,748
            3,694,635
            3,694,637
            3,697,732
            3,700,867
            3,703,630
151.31  :   3,634,663
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            3,652,838
            3,692,987
151.32  :   3,649,820
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            3,676,652
            3,681,582
            3,703,631
151.33  :   3,636,327
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            3,684,875
            3,692,988
151.34  :   3,678,257
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            3,696,236
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            3,699,320
151.35  :   3,638,000
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            3,639,739
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            3,651,316
            3,652,839
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            3,670,154
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            3,703,632
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            3,659,089
            3,660,646
            3,665,173
            3,665,174
            3,665,175
            3,673,397
            3,681,578
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            3,692,989
            3,699,322
            3,699,323
            3,700,870
            3,701,892
            3,704,363
154     :   3,639,741
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            3,674,996
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            3,705,298
155     :   3,636,329
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Column 6:

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            3,700,872
            3,705,299
            3,706,878
            3,706,880
156     :   3,633,017
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            3,634,668
            3,636,333
            3,638,004
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            3,641,329
            3,644,723
            3,654,449
            3,662,161
            3,665,494
            3,673,399
            3,676,656
            3,678,259
            3,679,882
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            3,684,879
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            3,689,749
            3,696,235
            3,700,873
            3,702,393
            3,704,826
158     :   3,702,927
159     :   3,641,330
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            3,644,724
            3,657,529
            3,674,997
            3,691,358
            3,692,990
160     :   3,638,005
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            3,639,743
            3,643,077
164     :   3,633,018
            3,648,038
            3,670,956
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            3,697,734
            3,700,874
168     :   3,675,000
            3,691,360
170     :   3,694,642
173     :   3,683,163
174     :   3,707,621
175     :   3,636,334
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            3,675,001
            3,676,657
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            3,681,584
            3,697,735
            3,699,326
            3,700,875
176     :   3,646,332
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            3,689,751
            3,704,364
            3,707,622
177     :   3,659,091
181     :   3,638,006
            3,639,744
            3,646,333
            3,646,334
            3,646,335
            3,646,336
            3,648,039
            3,648,040
            3,660,647
            3,663,807
            3,670,151
            3,681,579
            3,683,164
            3,688,101
            3,689,750
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            3,694,643
            3,700,876
            3,701,894
            3,706,881
183     :   3,651,318
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            3,652,843
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184     :   3,634,669
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            3,638,007
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CLASS 235—Con.

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186 :	3,633,019
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	3,676,659
	3,676,660
	3,684,880
	3,691,363
	3,705,980
189 :	3,648,042
	3,671,728
	3,671,730
192 :	3,671,731
193 :	3,634,671
	3,636,335
	3,649,824
	3,657,528
	3,660,649
	3,676,661
	3,686,493
	3,705,981
193.5 :	3,634,672
	3,679,884
194 :	3,634,673
	3,666,933
	3,670,155
	3,683,165
	3,689,752
195 :	3,636,332
	3,681,586
196 :	3,673,400
	3,675,003
197 :	3,636,336
	3,636,337
	3,636,338
	3,648,037
	3,648,043
	3,649,825
	3,649,826
	3,651,317
	3,654,450
	3,662,163
	3,668,380
	3,688,098
	3,689,753
	3,689,754
	3,689,755
	3,689,756
200 :	3,683,166
	3,684,166
	3,687,363
201PF :	3,698,632
	3,703,633
201 :	3,638,856
	3,642,198
	3,643,861
	3,645,442

CLASS 236

1B :	3,638,857
1C :	3,672,567
	3,690,548
1 :	3,643,862
	3,684,167
11 :	3,659,781
	3,670,960
12A :	3,642,199
	3,684,168
12R :	3,701,472
12 :	3,685,728
	3,705,684
13 :	3,669,349
	3,700,165
15A :	3,642,200
	3,666,173
	3,685,729
	3,692,239
	3,693,874
	3,703,988
20 :	3,632,040
	3,684,169
21 :	3,685,730
34 :	3,640,454
	3,645,443
	3,658,243
34.5 :	3,682,380
	3,700,166
38 :	3,674,203
	3,682,381
	3,684,170
44A :	3,642,201
44 :	3,664,579
	3,664,580
	3,672,568
	3,703,257
46F :	3,633,820

46 :	3,662,948
48R :	3,682,382
49 :	3,640,455
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	3,653,589
	3,653,590
	3,669,350
	3,680,776
	3,687,364
53 :	3,685,731
59 :	3,645,444
	3,679,131
68B :	3,659,782
68R :	3,685,732
78 :	3,684,171
	3,684,172
80 :	3,643,863
	3,664,581
	3,688,981
82 :	3,692,240
87 :	3,633,821
92 :	3,662,949
	3,662,950
	3,696,996
93 :	3,659,783
	3,661,323
	3,664,582
	3,688,982
	3,705,685
98 :	3,661,324
99 :	3,687,365
	3,698,633
102 :	3,696,997

CLASS 237

2A :	3,690,549
2R :	3,666,174
2 :	3,658,244
7 :	3,640,456
8R :	3,661,325
	3,701,473
8 :	3,647,136
	3,655,127
	3,656,689
	3,674,204
12.3B :	3,640,457
12.3C :	3,707,263
19 :	3,669,351
	3,685,733
50 :	3,638,858
	3,640,458
	3,688,983
81 :	3,690,550

CLASS 238

2 :	3,656,690
5 :	3,664,583
8 :	3,643,864
10E :	3,645,445
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	3,677,469
	3,680,777
	3,684,173
	3,695,513
	3,703,989
10F :	3,643,865
14 :	3,640,459
	3,701,474
25 :	3,687,346
105 :	3,687,366
151 :	3,658,245
	3,687,367
152 :	3,666,175
	3,698,634
171 :	3,682,383
264 :	3,650,469
281 :	3,662,951
308 :	3,653,591
310 :	3,662,952
349 :	3,640,460
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	3,658,247
	3,659,784
	3,664,584
	3,688,984
	3,690,551
	3,696,998
	3,700,167

CLASS 239

1 :	3,650,470
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	3,674,205
2R :	3,659,785
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	3,690,552
2S :	3,703,991
3 :	3,637,135
	3,680,779
	3,698,635
	3,700,168
4 :	3,679,132

	3,700,169
5 :	3,659,786
7 :	3,640,461
8 :	3,642,202
	3,655,128
	3,693,875
11 :	3,640,462
	3,701,475
	3,703,990
14 :	3,645,446
	3,706,414
15 :	3,635,400
	3,635,401
	3,642,203
	3,645,447
	3,645,448
	3,653,592
	3,653,593
	3,659,787
	3,667,674
	3,667,675
	3,667,676
	3,670,961
	3,672,569
	3,677,470
	3,682,384
	3,684,174
	3,687,368
	3,692,241
	3,693,877
	3,698,636
17 :	3,633,822
	3,640,463
	3,645,449
	3,690,554
	3,706,415
18 :	3,635,402
	3,702,172
22 :	3,684,175
	3,705,686
25 :	3,682,386
26 :	3,680,780
34 :	3,679,133
54 :	3,688,985
55 :	3,702,677
56 :	3,685,734
60 :	3,655,129
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61 :	3,690,555
62 :	3,670,962
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63 :	3,642,204
67 :	3,650,471
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68 :	3,698,637
69 :	3,640,464
	3,674,207
70 :	3,653,594
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	3,672,570
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73 :	3,658,248
75 :	3,698,638
77 :	3,655,130
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	3,666,178
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85 :	3,677,471
90 :	3,635,403
92 :	3,705,687
93 :	3,653,596
94 :	3,633,823
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96 :	3,680,782
97 :	3,648,928
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100 :	3,680,778
101 :	3,643,866
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	3,667,679
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104 :	3,647,138
109 :	3,685,735
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	3,690,557
116 :	3,645,450
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119 :	3,642,205
124 :	3,655,131
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125 :	3,637,136

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127 :	3,638,860
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191 :	3,687,373
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	3,690,562
	3,703,258

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419.3 :	3,643,871
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CLASS 242—Con.

Column 1:

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| 56.9 : 3,702,687 |
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| 58.3 : 3,655,143 |
| 58.6 : 3,695,538 |
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| 67.1 : 3,640,482 |
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| 67.2 : 3,684,205 |
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| 71.3 : 3,648,943 |
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| 71.4 : 3,635,416 |
| 71.6 : 3,661,339 |
| 3,679,148 |
| 71.8A : 3,632,053 |
| 71.8 : 3,642,223 |
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| 71.9 : 3,659,799 |
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| 78.8 : 3,635,417 |
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| 82 : 3,647,153 |
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| 83 : 3,647,154 |
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| 96 : 3,633,843 |
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| 107R : 3,645,468 |
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Column 3:

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| 118.3 : 3,650,493 |
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| 118.4 : 3,645,469 |
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| 118.41 : 3,661,342 |
| 118.6 : 3,635,421 |
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| 118.8 : 3,635,422 |
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| 129.62 : 3,692,254 |
| 129.72 : 3,677,489 |
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| 156.2 : 3,682,413 |
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| 185 : 3,648,950 |
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| 188 : 3,637,162 |
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Column 4:

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| 191 : 3,637,163 |
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| 192 : 3,638,879 |
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| 197 : 3,648,952 |
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| 561A : 3,689,001 |
| 900 : 3,669,369 |

CLASS 243

| 19 : 3,659,809 |
| 3,706,428 |
| 24 : 3,689,009 |
| 29 : 3,701,496 |
| 32 : 3,634,861 |
| 3,667,702 |
| 34 : 3,690,593 |
| 35 : 3,642,232 |
| 3,655,146 |
| 3,655,153 |
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| 38 : 3,689,010 |

CLASS 244

| 1SA : 3,637,169 |
| 3,637,170 |
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| 3,695,554 |
| 3,698,661 |
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| 1SB : 3,697,021 |
| 1SC : 3,675,879 |
| 1SS : 3,638,882 |
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| 3,675,878 |
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| 3,700,193 |
| 3,702,688 |
| 1N : 3,647,160 |
| 3,655,147 |
| 1R : 3,637,166 |
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| 1 : 3,635,425 |
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| 3,643,897 |
| 2 : 3,645,474 |
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| 3.1 : 3,652,034 |
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| 3.14 : 3,680,749 |
| 3.16 : 3,642,233 |
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| 3.19 : 3,706,429 |
| 3.2 : 3,647,161 |
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| 3.21 : 3,637,167 |
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| 3.22 : 3,645,475 |
| 3,655,148 |
| 3.24 : 3,648,953 |
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| 3.27 : 3,633,846 |
| 3,684,214 |
| 3,684,215 |
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| 3.29 : 3,650,496 |
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| 7C : 3,666,209 |
| 12CW : 3,650,497 |
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| 12A : 3,633,847 |
| 12B : 3,633,848 |
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Column 6:

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| 15A : 3,640,487 |
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| 16 : 3,700,191 |
| 17.11 : 3,632,065 |
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| 17.13 : 3,697,022 |
| 17.19 : 3,640,488 |
| 17.27 : 3,635,427 |
| 3,638,885 |
| 3,698,663 |
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| 23A : 3,662,973 |
| 23C : 3,640,489 |
| 3,690,597 |
| 23 : 3,677,503 |
| 31 : 3,674,225 |
| 32 : 3,670,993 |
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| 33 : 3,658,278 |
| 35 : 3,706,430 |
| 36 : 3,684,217 |
| 40 : 3,692,259 |
| 42CC : 3,670,994 |
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| 42CD : 3,664,611 |
| 42DA : 3,655,149 |
| 3,698,664 |
| 3,706,431 |
| 42D : 3,638,886 |
| 43 : 3,666,210 |
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| 44 : 3,698,668 |
| 45R : 3,695,557 |
| 45 : 3,642,234 |
| 46 : 3,645,477 |
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| 48 : 3,653,611 |
| 49 : 3,647,163 |
| 50 : 3,643,898 |
| 52 : 3,669,386 |
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| 56 : 3,652,037 |
| 58 : 3,662,975 |
| 62 : 3,666,212 |
| 63 : 3,647,164 |
| 76R : 3,659,810 |
| 77A : 3,698,669 |
| 77D : 3,633,854 |
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| 77R : 3,679,156 |
| 77 : 3,635,428 |
| 78 : 3,692,260 |
| 80 : 3,670,995 |
| 83D : 3,695,558 |
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| 83R : 3,675,880 |
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| 84AF : 3,633,851 |
| 85 : 3,704,843 |
| 93 : 3,635,429 |
| 100R : 3,652,038 |
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| 103R : Re.27,450 |
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CLASS 244—Con.

Subclass	Patent No.
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	3,690,599
	3,701,501
114	3,645,478
115	3,685,771
116	3,640,490
	3,659,813
117R	3,640,491
118P	3,643,899
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	3,666,214
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	3,693,917
150	3,653,616
	3,667,705
151A	3,692,262
	3,692,263
151	3,632,066
	3,658,281
152	3,642,237
	3,652,041
153R	3,687,402
	3,697,023
155R	3,664,613
	3,687,403
	3,698,671
155	3,684,219

CLASS 245

Subclass	Patent No.
1	3,690,606
7	3,682,419
8	3,632,068
10	3,700,194

CLASS 246

Subclass	Patent No.
1R	3,641,338
	3,659,094
2F	3,662,167
28R	3,672,611
29R	3,691,368
34CT	Re.27,472
	3,663,809
	3,666,217
40	3,636,344
	3,670,161
	3,683,176
	3,706,098
63A	3,700,886
63C	3,681,597
91	3,638,014
121	3,696,243
125	3,660,652
	3,691,370
169D	3,646,343
	3,662,168
	3,697,744
	3,700,888
182A	3,633,026
	3,689,788
182B	3,639,754
	3,654,456
	3,660,653
	3,694,650
182C	3,639,753
	3,655,962
	3,679,894
182R	3,643,090
	3,676,669
182	3,699,329
187B	3,639,755
192	3,707,627
242	3,696,244
248	3,702,396
249	3,697,745
253	3,679,895
393	3,652,849
	3,691,371
415A	3,700,889
428	3,697,746
468	3,697,747

CLASS 248

Subclass	Patent No.
1	3,633,855
	3,652,043
2	3,648,956
	3,664,614
4	3,645,483
	3,666,218
	3,674,228
	3,698,672
7	3,687,404
9	3,633,856
	3,667,706
	3,675,881
	3,679,160
	3,685,772
10	3,679,158
14	3,637,171
15	3,666,219
	3,692,264
	3,697,024
16	3,700,195
18	3,650,498
20	3,667,707
	3,690,607
	3,703,999
	3,705,702
22	3,656,725
	3,669,389
	3,679,159
23	3,652,044
	3,659,814
	3,695,562
25	3,664,616
26	3,685,773
27	3,640,493
	3,655,154
	3,664,615
	3,689,013
	3,697,025
38	3,655,155
	3,664,617
39	3,667,708
	3,701,504
40	3,643,902
42	3,640,494
	3,653,617
	3,669,390
	3,704,000
43	3,671,001
44	3,664,618
	3,687,405
	3,700,196
45	3,648,957
46	3,661,349
	3,693,918
	3,697,026
48	3,655,156
	3,682,421
	3,706,435
48.2	3,667,717
51	3,664,619
52	3,666,220
54CS	3,637,173
54R	3,637,174
	3,669,391
55	3,637,175
	3,687,406
56	3,632,069
	3,684,220
	3,689,014
	3,695,563
	3,701,505
58	3,653,618
59	3,637,176
	3,667,709
	3,687,407
	3,695,564
62	3,633,857
	3,650,499
	3,652,045
63	3,633,858
	3,664,620
	3,684,221
	3,706,436
64	3,684,222
68CB	3,682,422
68B	3,690,609
68	3,632,070
	3,672,614
	3,674,233
70	3,689,015
71	3,667,710
	3,700,197
72	3,667,711
73	3,680,818
74PB	3,632,071
	3,637,177
	3,672,615
74R	3,664,621
74	3,684,223
75	3,667,712
	3,672,616
	3,672,617
80	3,645,484
87	3,684,224
95	3,664,622
96	3,666,221
97	3,633,859
	3,638,888
	3,655,157
	3,659,816
	3,687,408
	3,695,565
98	3,658,282
99	3,640,495
	3,702,178
	3,705,701
101	3,653,620
	3,697,030
	3,707,271
102	3,635,430
104	3,635,431
105	3,648,958
113	3,633,860
	3,672,619
116	3,672,618
117.6	3,698,674
119R	3,633,861
	3,693,919
	3,693,920
	3,695,566
119S	3,653,621
119	3,682,423
121	3,669,392
	3,697,028
122	3,658,283
124	3,656,726
125	3,650,500
	3,672,620
	3,704,846
127	3,704,847
145	3,637,178
	3,658,284
146	3,643,903
	3,650,501
	3,661,350
	3,666,222
149	3,666,223
150	3,632,072
151	3,687,409
154	3,655,158
	3,662,979
	3,679,161
156	3,679,162
159	3,690,610
161	3,662,980
162	3,682,424
163	3,658,285
	3,704,848
165	3,704,849
168	3,705,703
169	3,632,073
171	3,697,031
174	3,685,775
187	3,677,509
	3,693,921
188	3,674,229
188.1	3,655,159
	3,684,228
188.4	3,669,393
	3,697,032
188.5	3,667,713
	3,701,506
	3,704,850
188.6	3,635,432
	3,695,567
188.7	3,637,179
	3,664,623
	3,682,425
	3,705,704
188.8	3,655,160
	3,674,230
	3,697,029
188.9	3,640,496
201	3,656,727
203	3,637,180
	3,666,224
204	3,701,610
205A	3,637,181
	3,666,225
	3,690,611
205R	3,642,238
	3,652,046
205	3,685,777
206R	3,638,889
210	3,642,239
	3,642,240
	3,661,351
214	3,666,226
	3,700,198
215	3,638,890
216	3,680,819
221	3,638,891
	3,638,894
	3,647,171
	3,653,622
	3,664,624
	3,669,394
	3,693,922
	3,704,001
222	3,692,265
223	3,645,485
	3,664,625
	3,672,621
	3,679,163
	3,684,229
	3,695,568
224	3,664,626
	3,672,622
	3,692,266
225	3,640,497
	3,650,502
	3,682,426
226A	3,697,033
226B	3,637,182
226R	3,672,623
228	3,666,227
229	3,684,230
230	3,640,498
	3,652,047
	3,706,437
231	3,653,623
235	3,637,183
	3,652,032
	3,669,395
	3,675,882
	3,687,410
	3,695,569
	3,707,273
239	3,674,234
242	3,659,815
243	3,645,486
	3,652,048
	3,672,624
	3,679,164
	3,697,034
246	3,664,627
250	3,666,228
251	3,633,862
	3,675,883
256	3,679,165
260	3,697,035
265	3,704,851
278	3,662,981
279	3,637,184
284	3,667,714
285	3,650,503
288	3,692,267
289	3,643,904
292	3,700,199
300	3,638,892
	3,671,002
	3,684,232
309	3,635,433
	3,662,982
	3,669,396
310	3,652,049
311	3,698,675
	3,707,272
312	3,638,893
	3,653,624
	3,700,200
314	3,680,820
317	3,659,817
	3,675,884
	3,698,676
327	3,642,241
	3,667,715
345.1	3,643,905
346	3,632,074
	3,648,959
	3,692,268
	3,698,677
	3,700,201
346.1	3,633,863
350	3,664,628
351	3,675,885
352	3,635,434
	3,684,233
354C	3,700,202
354L	3,703,269
354P	3,632,075
	3,655,161
354R	3,642,242
354S	3,642,243
	3,645,487
	3,671,000
356	3,648,960
358R	3,653,625
360	3,692,269
	3,693,923
361A	3,685,778
361R	3,638,895
	3,647,172
	3,671,003
	3,672,612
	3,682,432
	3,698,678
	3,698,679
361	3,643,622
	3,653,626
	3,658,286
	3,669,397
	3,680,821
	3,690,608
	3,697,036
363	3,659,818
	3,675,886
	3,693,924
371	3,632,076
	3,653,626
	3,658,286
	3,669,397
	3,680,821
	3,690,608
	3,697,036
373	3,659,819
	3,662,983
	3,669,398
	3,669,399
	3,675,887
	3,693,925
378	3,692,270
384	3,662,984
394	3,692,271
397	3,695,570
399	3,638,896
	3,656,728
	3,679,166
	3,685,779
	3,685,780
400	3,632,077
	3,638,897
	3,669,400
	3,682,431
405	3,667,716
406	3,642,244
419	3,633,864
	3,700,203
421	3,698,673
425	3,637,185
429	3,652,050
	3,661,352
	3,672,625
	3,692,272
430	3,702,179
	3,705,705
439	3,643,907
441	3,638,898
	3,677,510
	3,705,706
444	3,652,051
445	3,664,629
447	3,659,820
448	3,677,511
451	3,674,231
459	3,682,433
460	3,637,172
	3,692,273
	3,693,926
	3,698,680
466	3,650,504
467	3,633,865
	3,671,004
	3,701,507
475A	3,635,435
	3,703,270
475	3,680,822
478	3,637,186
	3,642,245
480	3,645,489
	3,671,005
483	3,638,899
487	3,667,718
488	3,638,900
	3,653,627
497	3,685,781

CLASS 249

Subclass	Patent No.
3	3,680,823
11	3,693,927
13	3,680,824
	3,689,018
	3,689,019
18	3,656,729
	3,693,928
19	3,653,629
20	3,638,901
23	3,674,232
25	3,689,020
	3,693,929
27	3,643,908
	3,652,052
	3,669,401
28	3,638,902
31	3,647,173
34	3,703,271
35	3,689,021
40	3,690,613
41	3,643,909
43	3,648,961
44	3,687,411
46	3,648,962
48	3,672,626
	3,677,512
	3,682,434
50	3,645,490
	3,704,852
53	3,695,571
57	3,675,888
61	3,645,491
65	3,643,910
	3,648,963
66	3,666,229
68	3,645,492
	3,695,572
69	3,638,903
	3,648,964
74	3,697,036
81	3,689,022
	3,697,037
82	3,675,889
	3,689,023
83	3,680,825
	3,693,930
84	3,659,821
86	3,685,782
90	3,690,614
91	3,680,826
94	3,685,783
97	3,671,006
103	3,661,353
104	3,700,204
105	3,633,866
	3,642,246
109	3,667,719
110	3,685,784
112	3,664,630
	3,684,234
114	3,671,007
122	3,638,583
127	3,684,235
129	3,685,785
	3,701,508
134	3,648,965
	3,656,730
	3,680,828
135	3,656,731
137	3,697,038
142	3,695,573
	3,700,205
150	3,669,402
155	3,671,008
158	3,687,412
160	3,687,413
170	3,643,911
173	3,679,167
175	3,695,574
176	3,648,966
179	3,656,732
183	3,632,078
188	3,702,180
189	3,632,079
	3,689,024
	3,698,680
192	3,661,354
196	3,679,168
202	3,680,827
204	3,682,435
213	3,633,867
	3,638,904

Column 1

CLASS 249—Con.

	3,667,720
214 :	3,653,628
219R :	3,662,985
219W :	3,655,162
	3,693,931
219 :	3,697,039

CLASS 250

41.3 :	3,670,171
	3,693,008
41.9DS :	3,648,046
	3,699,330
41.9MB :	3,679,896
41.9ME :	3,649,827
	3,657,531
	3,659,095
	3,670,162
	3,671,737
	3,673,404
	3,681,599
	3,686,499
	3,686,500
	3,689,764
	3,699,332
41.9SB :	3,660,655
	3,678,267
41.9SE :	3,676,672
41.9TF :	3,634,683
	3,639,757
	3,660,654
	3,663,810
	3,668,382
	3,668,383
	3,668,384
	3,668,385
	3,697,748
	3,699,333
41.9D :	3,636,345
	3,655,963
	3,697,749
41.9G :	3,639,756
	3,641,339
	3,641,340
	3,648,047
41.9S :	3,633,027
	3,654,457
	3,673,405
	3,681,598
	3,700,892
	3,700,893
41.9 :	3,644,731
42 :	3,679,897
43 :	3,659,096
	3,673,406
	3,683,177
	3,694,651
43.17 :	3,649,828
43.5FC :	Re.27,272
	3,649,829
	3,683,178
	3,688,106
43.5FL :	3,652,857
	3,654,458
	3,668,386
43.5D :	3,644,732
	3,655,964
	3,657,532
	3,665,180
	3,668,392
	3,678,268
	3,693,009
	3,697,750
43.5R :	3,651,322
	3,652,850
	3,663,811
	3,666,941
	3,666,942
	3,670,172
	3,671,740
	3,678,262
	3,678,269
	3,679,898
	3,679,899
	3,684,884
	3,700,890
	3,700,891
	3,702,397
44 :	3,662,177
	3,671,741
	3,683,183
45 :	3,655,965
49.5AE :	3,686,501
	3,699,331
49.5PE :	3,663,812
	3,694,652
	3,703,637
	3,707,628
49.5TC :	3,662,169
49.5TE :	3,654,459
	3,657,533
	3,676,673
	3,683,179

Column 2

	3,691,376
	3,699,334
49.5ZC :	3,646,351
	3,649,830
	3,651,323
	3,655,966
	3,660,656
	3,665,181
	3,675,010
	3,675,011
	3,688,107
	3,689,767
	3,691,373
	3,691,375
	3,699,335
49.5A :	3,636,346
	3,638,015
	3,644,733
	3,646,344
	3,648,048
	3,659,098
	3,668,393
	3,671,743
	3,676,670
	3,681,600
	3,691,377
	3,696,246
	3,702,398
49.5B :	3,643,091
	3,678,270
	3,679,900
	3,702,399
49.5C :	3,676,693
49.5D :	3,634,684
	3,659,097
	3,660,657
	3,660,658
	3,691,374
49.5E :	3,641,341
	3,671,742
	3,689,768
49.5P :	3,665,182
	3,665,185
49.5R :	3,675,009
49.5T :	3,689,766
50 :	3,633,028
	3,634,685
	3,655,967
	3,655,968
	3,659,099
	3,670,163
	3,688,108
	3,694,653
	3,697,751
	3,700,894
	3,705,984
51.5 :	3,634,686
	3,636,347
	3,639,758
	3,639,759
	3,639,760
	3,649,831
	3,654,460
	3,666,943
	3,671,744
	3,688,109
	3,688,110
	3,701,899
	3,702,933
52 :	3,636,348
	3,641,342
	3,665,183
	3,673,407
	3,676,675
	3,683,181
	3,686,502
	3,702,934
54 :	3,652,851
58 :	3,702,935
	3,707,629
	3,707,630
59 :	3,657,534
	3,679,901
	3,706,883
60 :	3,665,184
	3,675,012
61 :	3,671,745
61.5 :	3,636,349
	3,673,408
62 :	3,660,660
	3,665,186
	3,684,885
65ZE :	3,638,016
	3,654,461
	3,689,769
65R :	3,633,029
	3,636,351
	3,652,852
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	3,666,944
	3,679,902
	3,700,895
	3,704,369
	3,704,370

Column 3

65T :	3,636,350
	3,655,970
	3,675,013
	3,688,112
	3,702,400
65 :	3,654,462
66 :	3,634,687
	3,652,853
	3,675,014
67 :	3,649,832
	3,655,972
	3,668,394
	3,683,182
	3,703,272
68 :	3,639,761
71R :	3,641,343
	3,644,734
	3,649,833
	3,652,854
	3,654,463
	3,657,537
	3,659,100
	3,663,813
	3,666,945
	3,666,946
	3,675,015
	3,676,671
	3,678,272
	3,700,896
71 :	3,639,762
	3,641,344
71.5R :	3,633,030
	3,634,688
	3,638,017
	3,646,345
	3,648,049
	3,654,464
	3,657,535
	3,659,101
	3,665,192
	3,668,395
	3,676,674
	3,678,271
	3,683,185
	3,688,113
	3,688,114
	3,688,115
	3,691,378
	3,691,379
	3,697,752
	3,701,901
	3,707,631
71.5S :	3,652,855
	3,654,465
	3,655,973
	3,655,974
	3,659,103
	3,683,180
	3,683,184
	3,684,886
	3,697,753
71.5 :	3,659,102
80 :	3,636,352
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	3,655,978
83CD :	3,662,178
	3,665,194
	3,691,380
83SA :	3,659,104
83C :	3,681,595
83R :	3,641,346
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	3,666,948
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	3,678,273
	3,700,897
83 :	3,646,346
	3,655,975
	3,657,538
	3,665,193
83.1 :	3,636,353
	3,638,018
	3,654,467
	3,657,539
	3,666,950
	3,686,503
	3,688,117
	3,688,118
	3,699,337
	3,699,338
83.3CD :	3,663,815
83.3HP :	3,641,348
	3,652,856
	3,706,886
83.3PD :	3,665,197
	3,707,632
83.3UV :	3,643,093
	3,663,814
	3,679,903
	3,699,336
83.3D :	3,639,763
	3,639,764
	3,655,976
	3,655,979

Column 4

	3,655,980
	3,660,662
	3,662,174
	3,665,187
	3,668,397
	3,668,398
	3,668,399
	3,675,019
	3,683,186
	3,683,187
	3,683,188
	3,684,887
	3,684,888
	3,705,305
	3,706,888
83.3H :	3,633,031
	3,636,354
	3,638,019
	3,638,021
	3,639,765
	3,641,345
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	3,654,466
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	3,660,663
	3,662,170
	3,662,171
	3,665,190
	3,665,196
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	3,691,383
	3,693,011
	3,693,025
	3,694,654
	3,696,247
	3,699,339
	3,699,341
	3,700,898
	3,703,639
83.3R :	3,638,020
	3,638,022
	3,646,347
	3,654,468
	3,657,540
	3,657,541
	3,662,172
	3,662,173
	3,662,179
	3,665,188
	3,665,195
	3,666,952
	3,666,953
	3,668,396
	3,668,400
	3,670,164
	3,671,746
	3,675,018
	3,678,277
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	3,705,304
	3,706,884
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83.3 :	3,675,023
	3,697,754
83.6FT :	3,649,834
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	3,676,681
	3,681,603
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	3,699,342
83.6R :	3,654,469
	3,659,105
	3,665,189
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	3,694,655
	3,702,936
	3,703,638
	3,704,284
	3,704,371
83.6S :	3,655,977
83.6W :	3,654,470
83.6 :	3,676,682
84 :	3,657,542
	3,700,899
84.5 :	3,646,348
	3,657,536

Column 5

85R :	3,703,618
85 :	3,654,471
	3,699,343
86 :	3,646,349
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	3,662,175
	3,665,191
	3,678,233
87 :	3,643,094
90 :	3,676,683
91 :	3,644,735
	3,691,385
93 :	3,675,020
	3,681,604
	3,683,191
102 :	3,636,355
105 :	3,643,095
	3,668,402
106SC :	3,663,818
	3,688,120
	3,691,386
106R :	3,673,409
106S :	3,633,032
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	3,659,106
	3,659,107
	3,665,198
	3,665,199
	3,675,021
	3,693,012
	3,697,755
106T :	3,655,981
	3,655,982
	3,666,955
	3,673,410
	3,697,756
106 :	3,638,023
	3,654,472
	3,663,816
	3,663,817
	3,705,985
108FS :	3,659,108
108WS :	3,644,737
108R :	3,643,096
	3,644,736
	3,644,738
	3,649,835
	3,655,985
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	3,678,278
	3,688,121
199 :	3,633,034
	3,633,035
	3,636,356
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	3,662,180
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	3,670,165
	3,670,166
	3,671,747
	3,675,022
	3,676,684
	3,679,904
	3,691,387
	3,691,388
	3,694,656
	3,697,757
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	3,700,900
	3,703,640
	3,705,307
	3,705,986
201 :	Re.27,421
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	3,634,689
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	3,651,324
	3,654,545
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	3,663,819
	3,671,748
	3,673,412
	3,700,901
	3,700,902
	3,705,987
202 :	3,639,766
	3,639,767
	3,643,098
	3,657,546
	3,660,665
	3,686,504
	3,697,758
	3,704,372
	3,704,373
203CT :	3,651,326
203R :	3,657,547
	3,657,548

Column 6

	3,664,960
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203 :	3,634,691
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	3,651,325
	3,654,475
	3,678,279
205 :	3,639,768
206 :	3,643,099
	3,654,474
	3,655,987
	3,660,666
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	3,673,414
	3,676,685
	3,676,686
	3,679,905
	3,681,605
	3,689,770
	3,704,374
207 :	3,634,690
	3,641,352
	3,646,350
208 :	3,648,050
	3,659,109
	3,671,749
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	3,686,505
	3,700,906
209 :	3,644,739
	3,649,836
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	3,657,549
	3,660,667
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	3,683,193
	3,689,771
	3,693,015
	3,697,759
	3,697,760
210 :	3,636,357
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	3,702,937
211J :	3,634,692
	3,636,358
	3,638,026
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	3,654,476
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	3,693,016
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	3,704,376
211R :	3,676,688
211 :	3,639,769
213VT :	3,641,353
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	3,666,957
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	3,683,194
	3,688,122
	3,693,017
	3,694,659
213A :	3,678,280
213R :	3,638,027
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	3,648,052
213 :	3,693,018
	3,699,346
214P :	3,643,100
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214 :	3,633,036
215 :	3,649,839
216 :	3,634,693
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	3,684,889
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217CR :	3,657,550
217SS :	3,654,477
	3,691,390
	3,705,308
217F :	3,651,327

CLASS 250—Con.

Subclass	Patent
	3,689,773
217R	3,665,200
	3,699,347
217S	3,660,669
	3,663,822
	3,705,309
217	3,634,694
	3,636,359
	3,700,903
218	3,636,360
	3,639,770
	3,643,102
	3,644,743
	3,646,352
	3,652,860
	3,652,861
	3,662,176
	3,663,823
	3,665,201
	3,675,029
	3,691,391
	3,699,348
	3,700,904
	3,702,403
	3,703,641
219CR	3,659,110
219DC	3,654,478
	3,660,670
	3,673,416
	3,706,887
219DD	3,691,392
219DF	3,636,361
	3,646,353
	3,652,863
	3,666,951
	3,693,021
	3,700,909
219DR	3,652,862
	3,673,418
	3,683,195
	3,700,908
219FR	3,636,362
	3,678,282
	3,693,020
	3,699,349
219LG	3,652,864
	3,655,990
	3,702,404
219PF	3,694,658
219TH	3,673,420
219WD	3,655,989
219WE	3,633,037
	3,657,727
219D	3,634,696
	3,638,028
	3,662,181
	3,673,417
	3,676,690
	3,691,372
	3,693,019
	3,700,907
219F	3,634,695
219R	3,663,824
219	3,676,689
220MX	3,696,250
220SD	3,668,406
220M	3,668,408
	3,696,249
220R	3,636,364
	3,659,111
	3,671,752
221	
222R	3,651,328
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	3,689,774
	3,697,761
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223R	3,636,363
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223	3,684,890
225	3,638,029
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	3,699,350
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226	3,670,169
227	3,636,365
	3,636,366
	3,643,103
	3,683,196
229	3,641,355
	3,668,407
	3,670,170
	3,673,421
	3,705,310
230	3,693,022
231SE	3,654,479
	3,693,023
	3,693,024

Subclass	Patent
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	3,649,840
	3,654,480
	3,657,551
	3,676,692
	3,681,608
231	3,633,039
236	3,668,409
	3,671,754
	3,700,911
237R	3,665,202
	3,671,750
	3,671,755
237	3,636,367
239	3,648,056
	3,679,906
	3,694,660
	3,697,762
291	3,692,479
500	3,691,384

CLASS 251

Subclass	Patent
1	3,647,174
	3,658,287
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3	3,675,890
	3,697,040
	3,697,041
4	3,685,786
5	3,643,912
	3,695,576
6	3,685,787
	3,693,932
10	3,698,681
11	3,643,913
	3,650,505
25	3,689,025
26	3,650,506
28	3,684,236
	3,685,788
30	3,632,080
	3,633,868
	3,667,722
	3,672,627
	3,682,436
	3,698,682
31	3,635,436
	3,690,615
32	3,674,235
38	3,652,053
	3,656,706
	3,690,616
45	3,655,163
47	3,672,628
48	3,635,437
57	3,648,967
	3,648,968
58	3,684,237
59	3,704,853
61	3,647,175
61.2	3,672,629
	3,682,437
	3,685,789
	3,704,854
61.3	3,637,187
61.4	3,695,577
62	3,656,707
	3,661,357
63	3,648,969
63.4	3,704,855
63.5	3,666,230
63.6	3,656,708
65	3,652,054
67	3,652,055
	3,685,790
68	3,667,723
69	3,685,791
75	3,685,792
	3,692,274
77	3,687,414
84	3,700,206
	3,705,707
86	3,680,830
88	3,679,169
	3,700,207
89	3,687,415
90	3,700,208
94	3,638,905
	3,695,578
95	3,656,709
96	3,658,288
101	3,664,632
104	3,648,970
	3,679,170
117	3,675,891
118	3,658,289
	3,704,856
	3,704,857
120	3,637,188
121	3,645,493
	3,645,494
	3,675,892
122	3,647,176
	3,703,273
124	3,643,914
129	3,632,081
	3,633,869
	3,645,495
	3,647,177
	3,653,630
	3,666,231
	3,666,232
	3,671,009
	3,684,238
134	3,680,831
137	3,635,438
138	3,667,724
139	3,662,987
144	3,656,710
	3,661,355
	3,662,986
145	3,638,906
	3,642,252
147	Re.27,353
148	3,638,907
	3,642,247
	3,643,915
	3,645,496
	3,645,497
	3,647,178
	3,677,513
	3,677,514
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149.2	3,672,630
	3,692,275
149.5	3,693,934
149.6	Re.27,364
	3,650,507
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149.7	3,677,515
151	3,643,916
	3,656,711
	3,666,233
	3,666,234
	3,667,725
	3,667,726
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	3,672,632
152	3,675,893
159	3,645,498
	3,653,631
160	3,689,026
162	3,674,235
163	3,675,894
	3,697,042
164	3,685,793
	3,687,416
171	3,702,304
172	3,642,248
	3,647,179
	3,667,727
	3,669,404
173	3,684,239
174	3,650,508
	3,677,516
	3,695,579
	3,697,422
	3,699,041
176	3,674,236
178	3,659,822
205	3,666,235
209	3,698,683
214	3,632,082
	3,698,684
215	3,643,917
	3,658,290
228	3,658,293
229	3,679,172
251	3,706,438
252	3,648,971
	3,684,240
256	3,682,438
266	3,658,291
270	3,633,870
276	3,662,988
279	3,669,405
282	3,632,083
	3,633,871
	3,680,832
	3,700,209
283	3,680,833
294	3,664,633
299	3,661,356
303	3,645,499
	3,685,794
304	3,653,632
	3,672,633
	3,700,210
	3,700,211
305	3,640,499
	3,693,935
306	3,633,872
	3,647,180
	3,656,712
	3,658,292
	3,666,236
	3,692,276
	3,698,686
309	3,656,713
	3,674,238
312	3,704,003
315	3,635,439
	3,669,406
	3,675,895
	3,682,439
	3,684,241
	3,689,027
	3,697,043
	3,698,687
317	3,647,181
	3,684,242
321	3,675,896
323	3,671,011
326	3,633,873
	3,640,500
327	Re.27,358
328	3,689,028
329	3,632,084
	3,638,908
330	3,633,874
332	3,640,501
333	3,664,634
334	3,669,407
335	3,698,688
339	3,648,972
340	3,645,500
342	3,685,795
344	3,642,249
347	3,655,164
354	3,653,633
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359	3,669,408
360	3,656,714
	3,658,295
361	3,647,182
366	3,677,517
367	3,666,237

CLASS 252

Subclass	Patent
1	3,639,643
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	3,673,087
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2	3,673,088
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3	3,634,233
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	3,655,555
	3,661,776
5	3,642,621
7	3,634,234
8	3,657,120
8.1	3,635,821
	3,639,232
	3,640,823
	3,645,895
	3,668,121
	3,677,942
	3,697,422
	3,699,041
8.3	3,640,824
	3,657,121
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8.5A	3,635,822
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8.5B	3,691,070
8.5C	3,637,492
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	3,682,821
	3,686,119
	3,698,042
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8.5P	3,658,701
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8.55B	3,644,205
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8.55C	3,647,688
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8.55E	3,687,847
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8.55R	3,634,237
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8.55	3,640,827
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	3,686,120
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	3,697,423
8.9	3,634,236
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12	3,652,408
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	3,697,425
12.4	3,674,689
13	3,639,236
	3,639,237
	3,639,644
17	3,640,828
18D	3,671,448
18	3,664,953
	3,676,342
19	3,652,414
24	3,691,073
25	3,642,625
	3,647,689
	3,671,429
	3,674,690
	3,676,343
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26	3,634,238
28	3,663,436
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	3,663,726
29	3,637,497
30	3,637,498
	3,654,171
32.5	3,634,239
	3,635,823
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	3,684,711
32.7HC	3,655,557
	3,706,665
32.7E	3,652,410
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	3,687,848
32.7R	3,634,240
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32.7	3,640,855
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33	3,634,241
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	3,658,703
	3,661,777
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33.2	3,640,856
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33.4	3,671,012
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33.6	3,634,242
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34.7	3,634,243
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35	3,632,510
36	3,652,415
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37	3,692,678
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39	3,642,627
40.7	3,660,288
41	3,681,242
42	3,658,704
42.1	3,654,153
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42.7	3,657,124
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45F	3,684,712
45	3,673,090
46	3,671,432
46.4	3,692,679
46.6	3,654,154
46.7	3,644,206
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47.5	Re.27,331
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48.2	3,634,244
	3,694,357
48.4	3,642,631
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48.6	3,637,500
49.3	3,634,245
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49.5	3,649,537
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	3,657,126
49.6	3,639,238
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49.8	3,640,858
	3,640,958
	3,658,706
	3,671,434
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49.9	3,634,246
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	3,706,668
50	3,699,043
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51.5A	3,632,511
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52R	3,639,240

CLASS 252—Con.

Column 1:

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56D	3,697,428
56R	3,639,242
	3,658,708
56S	3,649,570
	3,674,692
	3,694,382
	3,702,301
56	3,640,860
57	3,637,501
	3,642,633
	3,647,693
59	3,634,249
	3,637,502
	3,637,503
	3,640,870
	3,642,634
	3,642,635
	3,642,636
	3,655,563
	3,661,780
	3,668,125
	3,682,823
	3,691,078
	3,697,429
61	3,640,862
62	3,634,250
	3,639,276
	3,647,695
	3,655,564
	3,682,824
	3,687,850
	3,692,682
62.062	3,692,683
62.1	3,632,512
	3,634,251
	3,639,243
	3,639,244
	3,639,245
	3,639,246
	3,640,861
	3,640,863
	3,647,696
	3,657,130
	3,668,126
	3,668,127
	3,669,885
	3,669,886
	3,671,646
	3,674,693
	3,676,350
	3,679,586
	3,681,243
	3,682,825
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	3,673,093
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66	3,650,955
67	3,634,255
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CLASS 252—Con.

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511: 3,652,461; 3,654,187; 3,671,464; 3,673,121; 3,686,139; 3,692,702; 3,696,054; 3,697,450
512: 3,635,824; 3,666,689; 3,669,905; 3,673,117
514: 3,634,334; 3,639,274; 3,649,567; 3,677,974; 3,679,606; 3,681,261
518: 3,632,528; 3,634,335; 3,637,530; 3,652,462; 3,658,725; 3,658,726; 3,660,312; 3,663,458; 3,669,907; 3,677,975; 3,679,607; 3,682,840; 3,682,841; 3,687,871; 3,699,058; 3,700,606
519: 3,634,336; 3,640,906; 3,642,664; 3,652,463; 3,686,096; 3,691,105
520: 3,637,531; 3,637,532

(continued): 3,654,188; 3,673,092; 3,673,118; 3,673,119; 3,674,713; 3,681,262; 3,704,266; 3,705,112
521: 3,632,529; 3,634,337; 3,640,907; 3,649,568; 3,703,478
522: Re.27,332; 3,637,533; 3,644,505; 3,660,311; 3,669,908; 3,673,120; 3,681,263; 3,686,097; 3,703,479
524: 3,632,491; 3,689,435; 3,703,480; 3,704,267
525: 3,634,338; 3,676,372; 3,692,704; 3,696,056
526: 3,635,829; 3,649,543; 3,679,608; 3,681,264
527: 3,634,267; 3,637,511; 3,639,289; 3,679,609; 3,700,607; 3,706,674
528: 3,668,153
529: 3,634,268; 3,663,476; 3,679,610
530N: 3,649,684
531: 3,634,269; 3,676,373
538: 3,658,727
539: 3,663,446; 3,682,842; 3,706,675
540: 3,645,905
542: 3,679,611
543: 3,642,642; 3,649,569; 3,674,714
544: 3,649,544; 3,691,106; 3,691,107; 3,696,057; 3,706,676
545: 3,634,271; 3,639,290; 3,640,883; 3,660,313; 3,687,870; 3,689,436; 3,697,451; 3,697,452
546: 3,663,459; 3,684,744; 3,697,453; 3,703,481; 3,704,320; 3,707,511
547: 3,666,690
548: 3,639,291; 3,644,210; 3,671,465
550: 3,686,098
551: 3,676,374
554: 3,686,099; 3,707,512
555: 3,637,512; 3,640,880; 3,673,122; 3,691,108; 3,705,113; 3,705,114
557: 3,689,437; 3,699,059

CLASS 253

92: 3,661,450
171: 3,692,686

CLASS 254

2B: 3,647,183
2C: 3,672,634
2R: 3,674,239
7R: 3,685,796
8B: 3,664,635; 3,685,797

CLASS 254—Con.

8R : 3,662,989
3,667,728
3,671,013
9C : 3,685,798
10B : 3,632,085
19 : 3,643,918
25 : 3,680,834
28 : 3,672,635
3,698,689
29A : 3,638,909
3,647,184
3,653,634
3,658,296
3,679,173
3,682,440
3,692,277
3,701,509
29R : 3,645,502
3,680,835
30 : 3,647,185
45 : 3,640,502
3,669,409
3,679,174
3,689,029
3,697,044
47 : 3,701,510
51 : 3,658,297
3,671,014
3,679,175
3,685,799
3,697,045
54 : 3,679,176
62 : 3,692,278
3,693,936
3,706,440
67 : 3,648,973
77 : 3,655,165
3,667,729
78 : 3,647,186
3,675,897
81 : 3,704,858
84 : 3,640,503
86H : 3,702,181
86R : 3,632,086
3,667,730
3,680,836
88 : 3,632,087
3,638,910
89H : 3,632,088
3,637,189
3,680,837
89R : 3,638,911
3,679,177
93HP : 3,664,636
3,695,582
3,704,859
93R : 3,635,440
3,662,990
3,662,994
3,677,518
3,679,178
3,679,179
3,685,800
3,687,417
3,689,030
93 : 3,659,823
94 : 3,652,056
95 : 3,674,240
3,704,860
98 : 3,643,919
3,706,441
105 : 3,685,801
107 : 3,702,689
111 : 3,697,046
122 : 3,684,243
124 : 3,642,250
3,643,920
3,648,974
3,659,824
126 : 3,645,501
3,693,937
131 : 3,642,251
3,677,519
3,680,838
3,700,212
131.5 : 3,666,238
134 : 3,693,938
134.3CL : 3,648,975
3,648,976
134.3FT : 3,675,898
134.3PA : 3,640,504
134.3R : 3,661,358
3,672,636
134.4 : 3,689,031
138 : 3,635,441
3,643,921
139.1 : 3,652,057
3,669,410
141 : 3,690,617
3,697,047
142 : 3,697,015
148 : 3,697,048
150 : 3,640,505

3,642,253
3,648,977
3,658,299
3,682,442
3,707,275
161 : 3,638,912
167 : 3,648,978
3,648,979
3,672,637
168 : 3,633,875
3,635,442
3,656,715
3,669,411
3,675,899
172 : 3,643,922
3,653,635
3,662,991
3,675,900
3,679,180
3,693,939
173R : 3,684,244
173 : 3,653,636
3,677,520
175.5 : 3,666,239
3,680,839
175.7 : 3,687,418
183 : 3,677,521
186 : 3,698,690
187R : 3,697,049
187 : 3,640,506
3,702,690
190R : 3,664,637
3,667,731
190 : 3,652,058
3,658,298
3,671,016
3,684,245
3,692,280
192 : 3,662,992
3,680,840
195 : 3,705,708
197 : 3,645,503

CLASS 256

1 : 3,652,059
3,661,359
3,693,940
3,695,583
3,704,004
6 : 3,640,507
10 : 3,669,413
3,684,247
3,684,248
3,690,618
11 : 3,698,691
12.5 : 3,648,980
3,672,638
13.1 : 3,633,876
3,638,913
3,643,924
3,658,300
3,690,619
3,704,861
3,705,709
19 : 3,652,060
3,698,692
3,700,213
22 : 3,689,032
3,704,005
3,707,276
24 : 3,648,981
25 : 3,643,923
32 : 3,664,739
35 : 3,655,167
3,685,802
37 : 3,661,360
47 : 3,632,089
3,671,017
64 : 3,687,419
3,690,620
65 : 3,648,982
3,662,993
3,674,243
172 : 3,694,284

CLASS 258

249 : 3,685,860

CLASS 259

1R : 3,638,914
3,643,925
3,648,983
3,661,361
3,661,362
3,672,639
3,680,841
3,685,803
3,704,862
1 : 3,650,509
3,680,842
3,693,941

2 : 3,643,926
3,645,504
3,662,806
3,687,420
3,693,942
3 : 3,635,443
3,666,240
3,701,511
4 : 3,632,090
3,635,444
3,638,915
3,638,916
3,643,927
3,647,187
3,647,188
3,648,984
3,648,985
3,652,061
3,653,638
3,653,639
3,653,640
3,656,716
3,656,717
3,658,301
3,664,638
3,664,639
3,667,732
3,671,018
3,675,901
3,677,522
3,682,443
3,692,282
3,697,050
3,697,051
3,700,214
3,704,006
5 : 3,679,181
3,689,033
3,695,585
3,698,693
6 : 3,643,928
3,666,241
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3,672,640
3,682,444
7 : 3,653,637
3,661,363
3,675,902
8 : 3,638,917
3,664,640
3,664,641
3,664,642
3,666,242
3,669,414
3,671,019
3,675,903
3,684,250
3,684,251
3,697,052
3,704,863
9 : 3,643,929
3,650,510
3,652,062
3,672,641
3,679,182
3,679,183
3,684,252
10 : 3,645,505
3,671,020
3,682,446
3,685,804
12 : 3,669,415
15 : 3,674,241
18 : 3,658,302
21 : 3,669,416
22 : 3,635,445
24 : 3,692,283
3,695,586
26 : 3,682,447
27 : 3,655,166
29 : 3,684,253
41 : 3,695,587
3,706,442
44 : 3,664,643
3,667,734
45 : 3,647,189
46 : 3,642,254
48 : 3,638,918
50 : 3,672,642
54 : 3,635,446
56 : 3,693,943
58 : 3,645,506
60 : 3,659,825
64 : 3,680,843
69 : 3,677,523
72 : 3,633,877
3,633,878
3,637,190
3,640,508
3,672,643
3,677,524
3,679,184
3,684,254
3,706,443
81R : 3,687,421

84 : 3,656,718
85 : 3,685,805
95 : 3,638,919
3,661,364
96 : 3,690,621
98 : 3,700,215
100 : 3,645,507
102 : 3,659,826
3,704,864
104 : 3,638,920
3,640,509
3,647,190
3,648,986
3,650,511
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3,687,422
3,689,035
107 : 3,635,447
3,645,508
3,666,243
108 : 3,635,448
3,640,510
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3,685,806
3,697,053
109 : 3,638,921
3,652,063
3,652,064
3,671,021
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3,687,423
110 : 3,659,827
114 : 3,693,944
122 : 3,672,645
3,704,007
146 : 3,693,945
147 : 3,669,417
3,669,418
3,685,807
148 : 3,640,511
3,666,244
3,682,448
151 : 3,667,735
3,672,646
3,705,710
153 : 3,637,191
154 : 3,638,922
3,661,365
3,697,054
158 : 3,674,242
161 : 3,667,736
164 : 3,664,644
3,667,737
169 : 3,684,255
3,690,622
171 : 3,667,738
172 : 3,633,879
177 : 3,638,923
3,655,168
3,658,303
178A : 3,704,865
179 : 3,635,449
183 : 3,642,255
3,664,645
185 : 3,695,575
187 : 3,632,091
190 : 3,659,828
191 : Re.27,539
3,633,880
3,693,946
3,698,694
3,701,512
192 : 3,690,623
3,702,691
3,704,866

CLASS 260

2BP : 3,635,842
3,640,909
3,652,465
3,663,461
2EA : 3,644,222
2EC : 3,632,843
3,687,872
2EP : 3,640,910
3,657,159
3,671,592
3,674,715
3,677,978
3,679,612
3,691,110
3,692,705
3,704,268
3,705,115
2JN : 3,689,439
2XA : 3,694,383
2A : 3,632,784
3,634,340
3,640,908
3,642,665
3,642,667
3,644,224
3,645,917
3,645,920
3,657,158

3,660,314
3,660,315
3,671,466
3,676,375
3,691,111
3,697,496
3,700,608
3,703,483
3,707,513
2H : 3,634,339
3,671,469
3,677,976
3,701,740
3,706,677
2M : 3,671,467
2N : 3,635,843
3,635,844
3,635,845
3,654,191
3,658,728
3,660,316
2P : 3,645,918
3,645,919
3,654,189
3,655,586
3,663,460
3,664,974
3,681,265
3,702,833
2R : 3,637,534
3,639,296
3,652,464
3,654,192
3,671,468
2S : 3,681,266
3,691,119
2 : 3,644,223
2.1E : 3,644,225
3,644,226
3,686,100
3,700,610
2.1R : 3,645,921
3,645,922
3,655,587
3,691,109
2.1 : 3,637,535
2.2C : 3,660,317
3,677,979
2.2R : 3,634,341
3,658,729
3,674,728
3,689,438
3,694,384
2.3 : 3,632,530
3,640,912
3,644,227
3,652,466
3,652,467
3,657,160
3,666,691
3,681,268
3,687,873
3,696,058
3,700,615
3,701,741
3,703,488
2.5AB : 3,635,848
3,645,927
3,674,716
2.5AC : 3,645,923
3,645,924
3,645,925
3,660,319
3,661,808
3,663,465
3,674,721
3,681,271
3,681,272
3,703,484
3,706,687
2.5AD : 3,644,229
3,706,678
2.5AH : 3,634,344
3,637,541
3,642,670
3,654,195
3,669,913
3,703,486
3,703,489
3,706,681
2.5AJ : 3,632,531
3,637,542
3,637,543
3,639,307
3,644,228
3,647,724
3,661,809
3,664,975
3,666,692
3,681,273
3,684,748
3,684,754
3,692,707
3,697,456
2.5AK : 3,640,920

3,644,238
3,647,721
3,703,482
2.5AL : 3,632,533
2.5AM : 3,635,851
3,637,539
3,637,540
3,644,235
3,644,237
3,650,994
3,652,468
3,655,588
3,663,468
3,689,440
3,691,112
3,702,834
3,706,680
2.5AN : 3,661,811
2.5AP : 3,654,194
3,671,470
3,682,845
2.5AQ : 3,674,718
3,676,379
3,686,101
3,697,458
2.5AR : 3,637,537
3,668,154
3,699,060
2.5AS : 3,655,590
3,674,717
2.5AT : 3,637,536
3,677,983
3,684,753
3,694,386
2.5AV : 3,676,376
2.5AW : 3,634,345
3,644,232
3,657,161
3,676,380
2.5AY : 3,644,233
3,692,708
2.5AZ : 3,655,597
2.5BB : 3,642,669
3,687,875
3,687,876
2.5BC : 3,674,720
2.5BD : 3,650,993
3,658,731
3,664,976
2.5BE : 3,663,469
2.5EP : 3,634,343
3,640,917
3,649,572
3,686,103
2.5FP : 3,635,847
3,635,850
3,639,298
3,639,299
3,639,302
3,639,304
3,639,305
3,640,914
3,655,589
3,660,318
3,660,321
3,663,463
3,663,464
3,668,155
3,703,487
2.5HA : 3,640,919
3,657,166
3,661,813
3,673,127
3,677,980
3,686,102
3,696,059
2.5A : 3,694,385
2.5B : 3,635,849
3,635,852
3,637,538
3,639,306
3,642,666
3,647,723
3,650,992
3,655,592
3,655,600
3,657,162
3,657,164
3,661,810
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3,663,467
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2.5E : 3,640,921
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CLASS 260—Con.

Column 1

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2.5F   :    3,639,303
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            3,663,470
            3,663,489
            3,673,125
            3,673,130
            3,692,706
            3,694,387
            3,697,457
            3,702,841
            3,704,269
            3,707,514
2.5L   :    Re.27,366
            3,639,297
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2.5M   :    3,642,668
            3,654,193
            3,655,591
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            3,674,719
            3,674,722
            3,679,614
            3,682,848
            3,696,061
2.5N   :    3,639,649
            3,645,928
            3,654,196
            3,669,910
            3,669,911
            3,673,132
            3,679,613
            3,682,846
            3,682,847
            3,702,313
            3,705,118
2.5P   :    3,640,918
            3,660,320
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            3,703,485
2.5R   :    Re.27,401
            Re.27,444
            3,632,532
            3,635,846
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            3,640,913
            3,640,915
            3,645,931
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            3,697,455
            3,700,609
            3,706,683
2.5S   :    3,677,981
2.5    :    3,634,342
            3,644,234
            3,644,236
            3,644,239
            3,673,128
3      :    3,637,544
            3,645,932
            3,674,723
            3,674,724
            3,692,711
3.3    :    3,645,933
            3,679,615
4AR    :    3,664,977
4R     :    3,640,922
            3,644,240
            3,654,197
4      :    3,637,545
5      :    3,639,308
            3,645,934
            3,645,935
            3,649,573
            3,657,203
            3,658,732
            3,660,323
            3,664,978
            3,668,156
            3,673,134
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6      :    3,663,472
7      :    3,666,694
8      :    3,632,534
            3,635,853
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Column 2

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9R     :    3,684,749
            3,639,309
       :    3,701,753
9      :    3,642,671
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            3,689,442
13     :    3,640,923
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            3,668,157
14     :    3,657,168
            3,663,481
15     :    3,634,347
            3,637,546
            3,676,377
16     :    3,642,672
            3,654,198
17A    :    3,645,937
            3,673,135
17R    :    3,635,855
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            3,655,594
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            3,701,742
17     :    3,634,349
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17.2S  :    3,700,630
17.2   :    3,637,547
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            3,654,200
            3,658,733
            3,661,814
            3,663,483
            3,687,877
            3,696,064
            3,697,459
            3,706,682
17.3R  :    3,681,274
17.3   :    3,637,548
            3,637,549
            3,686,105
17.4BB :    3,645,940
            3,661,823
            3,673,136
17.4CC :    3,661,815
17.4CL :    3,644,242
            3,700,613
17.4GC :    3,640,925
            3,645,939
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            3,669,915
            3,669,916
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17.4SG :    3,635,856
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17.4ST :    3,632,535
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17.4R  :    3,649,574
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17.4   :    3,635,857
17.5   :    3,660,324
18EP   :    3,634,348
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            3,689,444
            3,692,715
            3,706,684
18PF   :    3,671,473
18PN   :    3,666,695
            3,692,714
18PT   :    3,699,061
18TN   :    3,632,536
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18N    :    3,637,550
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Column 3

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            3,644,243
            3,645,941
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18S    :    3,647,725
            3,647,727
            3,655,598
            3,661,816
            3,661,887
            3,664,997
            3,678,002
            3,684,793
            3,694,427
            3,696,090
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22CB   :    3,634,351
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22R    :    3,635,858
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CLASS 260—Con.

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	3,646,012
	3,651,048
	3,655,649
	3,657,225
	3,660,382
	3,673,173
	3,673,175
	3,682,898
	3,684,799
	3,697,509
	3,700,659
	3,702,848
	3,704,295
	3,705,150
239.55A	3,687,943
239.55C	3,641,006
	3,644,407
	3,655,652
	3,658,789
	3,707,537
239.55D	3,641,005
	3,644,340
	3,649,622
	3,651,049
	3,674,778
	3,681,338
	3,705,893
239.55R	3,634,409
	3,637,667
	3,637,670
	3,647,784
	3,649,621
	3,657,226
	3,661,897
	3,673,180
	3,676,426
	3,676,433
	3,697,510
	3,697,511
	3,699,100
	3,700,670
	3,706,737
239.55	3,634,404
	3,635,954
	3,637,671
	3,641,007
	3,641,008
	3,642,780
	3,644,341
	3,644,342
	3,646,013
	3,649,620
	3,652,554
	3,655,650
	3,655,653
	3,657,227
	3,673,179
	3,678,034
	3,684,800
	3,687,942
	3,700,660
239.57	3,632,576
	3,639,392
	3,639,393
	3,639,394
	3,641,009
	3,657,228
	3,674,779
	3,681,344
	3,682,891
	3,682,894
	3,682,895
	3,684,801
	3,687,944
239.6	3,637,669
	3,663,537
	3,678,039
239.75	3,689,480
239.8	3,641,004
239.9	3,660,383
	3,665,002
240AL	3,702,325
240CA	3,642,783
	3,644,345
	3,646,015
	3,678,042
	3,679,668
	3,682,900
	3,689,481
240TC	3,651,051
	3,673,176
	3,676,435
	3,681,346
240A	3,632,577
	3,634,412
	3,642,784
	3,644,344
	3,651,057
	3,654,269
	3,658,796
	3,658,798
	3,660,384
	3,660,385
	3,671,520
	3,678,040
	3,678,041
	3,686,170
	3,691,160
	3,701,773
	3,704,296
240B	3,657,231
	3,663,538
	3,682,907
240C	3,666,758
	3,704,293
240D	3,635,958
	3,635,959
	3,635,960
	3,641,010
	3,642,781
	3,652,555
	3,655,654
	3,655,655
	3,658,797
	3,674,781
	3,679,669
	3,679,671
	3,682,901
	3,687,880
	3,694,436
	3,703,513
	3,705,153
	3,705,895
240E	3,634,413
	3,639,395
	3,646,018
	3,649,623
	3,684,802
	3,696,097
	3,700,661
	3,705,896
240F	3,634,415
	3,637,675
	3,661,899
	3,666,755
	3,678,044
	3,682,805
240G	3,632,806
	3,635,955
	3,641,011
	3,642,782
	3,644,346
	3,646,016
	3,661,898
	3,673,181
	3,674,780
	3,679,670
	3,686,171
	3,697,514
240H	3,701,759
240J	3,632,809
	3,634,411
	3,647,785
	3,658,812
	3,666,756
	3,669,960
	3,679,672
	3,692,783
	3,696,096
240K	3,635,956
	3,646,014
	3,658,813
	3,684,803
	3,689,482
240R	3,634,414
	3,635,957
	3,637,674
	3,642,785
	3,644,343
	3,671,648
	3,679,667
	3,687,945
	3,696,098
	3,697,512
	3,697,513
	3,705,894
240	3,666,754
240.1	3,637,676
	3,646,017
	3,687,946
240.2	3,681,345
240.3	3,673,177
240.4	3,632,808
	3,642,786
	3,674,782
	3,678,045
240.7	3,691,161
240.8	3,673,178
	3,679,674
240.9	3,637,672
	3,637,673
	3,637,677
	3,641,012
242	3,642,787
	3,651,058
	3,652,556
	3,655,601
	3,660,386
	3,663,539
	3,673,182

CLASS 260—Con.

	3,681,329	3,641,023	250R : 3,635,971	3,682,913	3,684,813
	3,681,330	3,644,410	3,635,972	3,684,810	3,692,788
3,674,783	3,681,333	3,652,561	3,637,692	3,687,953	3,697,523
3,679,675	3,684,805	3,654,273	3,644,360	3,692,787	3,699,104
3,681,347	3,694,439	3,655,662	3,646,033	3,703,517	3,699,106
3,700,662	3,696,099	3,678,049	3,647,792	3,705,159	3,699,107
243AA : 3,654,270	3,697,517	3,681,332	3,647,793	3,705,899	3,705,161
243A : 3,641,016	3,699,105	3,682,908	3,651,060	3,706,745	268C : 3,641,036
3,689,484	3,705,154	3,687,952	3,654,275	256.4Q : 3,635,979	3,646,036
243B : 3,635,962	3,707,541	3,700,665	3,658,816	3,637,699	3,658,821
3,682,902	246B : 3,644,408	3,700,666	3,660,397	3,637,701	3,702,849
3,691,163	3,658,806	3,706,740	3,660,398	3,652,567	268H : 3,649,631
3,700,663	3,660,388	248NS : 3,637,557	3,660,399	3,661,906	3,654,276
243C : 3,632,578	246R : 3,658,805	3,657,235	3,660,400	3,668,205	268R : 3,637,704
3,632,810	246 : 3,635,963	3,658,801	3,660,401	3,669,967	3,646,029
3,632,850	247 : 3,637,680	3,660,392	3,661,905	3,689,489	3,654,277
3,634,416	3,641,022	3,665,004	3,663,543	3,704,302	3,663,548
3,634,417	3,649,627	3,669,961	3,669,966	3,707,468	3,673,186
3,634,418	3,654,271	3,669,962	3,674,788	256.4R : 3,660,404	3,678,052
3,635,961	3,699,101	3,676,440	3,676,442	256.4 : 3,635,976	3,687,954
3,637,678	247.1 : 3,632,579	3,678,047	3,678,050	256.5B : 3,666,831	3,696,103
3,639,396	3,635,964	3,682,909	3,679,679	3,673,185	3,696,106
3,641,014	3,635,965	3,684,807	3,679,680	256.5R : 3,634,427	3,703,519
3,641,015	3,655,661	3,694,440	3,684,809	3,635,975	3,704,305
3,641,018	3,655,663	3,696,101	3,686,177	3,635,977	268S : 3,632,586
3,641,021	3,657,237	3,700,667	3,686,181	3,637,698	3,681,356
3,642,788	3,657,238	3,705,155	3,691,166	3,637,700	268T : 3,647,803
3,644,347	3,658,800	3,707,542	3,702,326	3,637,703	3,703,520
3,646,023	3,658,807	3,707,543	3,703,515	3,644,357	268 : 3,658,222
3,646,024	3,658,808	248A : 3,635,968	3,705,158	3,646,028	3,681,358
3,646,025	3,674,786	3,644,359	3,706,742	3,657,245	270R : 3,636,007
3,647,786	3,679,677	248C : 3,668,204	251QA : 3,646,034	3,657,247	3,642,799
3,647,787	3,682,905	3,707,544	3,651,061	3,660,405	3,651,064
3,647,788	3,700,664	248 : 3,641,024	3,655,664	3,661,908	3,654,279
3,647,789	3,701,776	3,700,671	3,660,322	3,669,968	3,661,911
3,655,656	3,704,299	249 : 3,639,398	3,696,102	3,681,351	270 : 3,641,037
3,655,658	3,705,898	3,642,795	251QB : 3,686,178	3,684,812	3,651,065
3,657,232	3,706,738	3,651,055	251A : 3,634,426	3,703,516	3,674,789
3,658,799	3,706,810	3,660,393	3,642,797	3,704,303	272 : 3,678,053
3,658,802	247.2A : 3,637,681	3,663,541	3,644,356	3,704,304	3,679,684
3,660,395	3,642,790	3,684,808	3,652,564	3,706,747	273 : 3,660,407
3,660,396	3,642,791	249.5 : 3,639,399	3,654,204	3,707,560	276 : 3,679,685
3,661,901	3,644,352	3,641,025	3,654,205	257 : 3,635,980	279A : 3,694,448
3,663,540	3,651,059	3,666,759	3,657,240	3,679,683	279R : 3,632,588
3,665,003	3,652,558	3,694,441	3,660,402	3,686,174	3,647,796
3,668,201	3,661,903	249.6 : 3,634,422	3,671,526	260 : 3,655,665	3,649,632
3,668,202	3,666,760	3,635,970	3,681,350	3,658,818	3,657,248
3,668,203	3,674,787	3,637,685	3,686,173	3,658,819	3,657,249
3,673,183	247.2B : 3,646,026	3,647,794	3,691,167	3,658,820	3,673,163
3,674,784	3,646,027	3,669,963	251P : 3,699,102	3,669,970	3,678,054
3,676,434	3,649,628	3,697,520	251Q : 3,637,693	3,681,352	3,681,360
3,676,437	3,652,557	3,706,741	3,694,443	3,682,917	3,686,180
3,681,328	3,660,389	3,707,545	251R : 3,632,584	3,706,748	3,694,447
3,682,903	3,678,048	249.7A : 3,657,236	3,637,694	267 : 3,678,051	3,697,464
3,686,172	3,697,460	3,682,911	3,652,563	3,681,353	3,705,901
3,687,947	3,706,739	3,697,521	3,660,403	3,700,679	3,707,469
3,687,948	247.2R : 3,654,272	249.7P : 3,637,686	3,681,349	268BC : 3,641,029	279 : 3,635,981
3,687,949	3,655,743	3,697,519	3,682,916	3,658,822	281 : 3,634,428
3,689,483	3,673,184	3,700,672	3,694,444	3,665,016	3,642,836
3,692,779	247.2 : 3,644,409	249.8 : 3,634,423	3,700,668	3,668,206	3,647,797
3,692,781	3,660,390	3,651,056	3,704,301	3,671,528	3,647,798
3,694,437	3,692,784	3,654,274	251.5 : 3,635,973	3,681,359	3,649,633
3,697,515	247.5B : 3,642,794	3,663,542	3,637,695	3,689,490	3,655,669
3,701,775	247.5R : Re.27,311	3,669,964	3,691,164	3,694,446	3,660,408
3,704,297	3,632,581	3,671,524	252 : 3,671,649	268BQ : 3,682,920	3,661,912
3,705,897	3,632,582	3,676,441	253 : 3,632,585	268BZ : 3,652,568	3,673,192
3,706,746	3,634,420	3,679,678	3,635,974	268DR : 3,696,104	3,697,525
243D : 3,641,017	3,635,966	3,681,335	3,658,815	268PA : 3,704,306	3,697,526
3,644,348	3,635,967	3,681,337	3,673,187	268PC : 3,682,922	3,705,162
3,691,162	3,637,702	3,681,348	254 : 3,642,798	3,701,778	282 : 3,632,589
243R : 3,644,349	3,639,397	3,689,487	256 : 3,637,696	268PE : 3,652,569	3,637,708
3,646,020	3,642,792	3,691,164	3,657,244	3,666,752	283CN : 3,691,170
3,646,021	3,642,793	3,705,156	256.4C : 3,635,978	3,681,355	283SY : 3,658,823
3,646,022	3,644,353	249.9 : 3,632,583	3,639,667	268PH : 3,632,587	3,663,551
3,651,052	3,644,354	3,637,687	3,641,035	3,635,982	3,682,928
3,651,053	3,646,031	3,637,688	3,644,365	3,637,705	3,705,163
3,655,657	3,651,054	3,637,689	3,651,062	3,646,035	283S : 3,639,404
3,661,900	3,652,559	3,646,032	3,651,063	268PL : 3,671,527	3,655,670
3,661,902	3,657,233	3,660,394	3,652,566	268ST : 3,639,402	3,663,550
3,674,785	3,660,391	3,666,757	3,658,817	268SY : 3,639,403	3,668,208
3,676,438	3,671,522	3,682,912	3,661,907	3,647,795	3,691,168
3,679,676	3,681,331	3,703,514	3,676,443	3,682,919	3,691,169
3,681,327	3,681,336	250A : 3,637,690	3,679,681	3,692,789	284 : 3,663,552
3,689,485	3,681,379	3,644,355	3,684,811	3,697,524	3,686,183
3,689,486	3,682,906	3,644,362	3,707,485	268TR : 3,635,983	3,705,900
3,692,780	3,684,806	3,652,562	256.4E : 3,639,401	3,637,706	285 : 3,634,429
3,697,516	3,686,176	3,655,660	256.4F : 3,641,027	3,641,030	3,634,430
3,701,774	3,696,100	3,657,239	3,641,028	3,641,031	3,654,280
3,704,298	247.5 : 3,632,580	3,657,241	3,649,629	3,646,037	3,682,925
3,707,540	247.7A : 3,637,682	3,657,242	3,657,246	3,646,038	3,707,470
243 : 3,637,679	3,637,683	3,657,243	3,669,969	3,646,039	285.5 : 3,646,046
244A : 3,687,951	247.7C : 3,634,421	3,658,814	3,679,682	3,647,791	3,704,233
244R : 3,634,419	247.7F : 3,646,030	3,661,904	3,682,918	3,660,406	286Q : 3,657,250
3,642,789	248AS : 3,637,684	3,663,546	3,689,488	3,661,909	3,661,913
3,644,350	3,641,019	3,663,547	256.4H : 3,637,697	3,661,910	286R : 3,635,984
3,644,351	3,644,358	3,669,965	3,644,364	3,663,549	3,642,800
3,647,790	3,652,560	3,671,525	256.4N : 3,652,565	3,666,761	3,644,366
3,649,626	3,657,234	3,682,914		3,681,354	3,647,799
3,655,659	3,671,523	3,691,165		3,681,357	3,649,634
3,658,803	3,681,334	3,694,442		3,682,921	3,654,281
3,658,804	3,682,910	3,697,522			3,654,282
3,660,387	3,697,518	3,704,300			3,668,207
3,671,521	248CS : 3,635,969	3,705,157			3,669,971
3,676,439	3,641,020	3,706,743			3,674,790
3,678,046		3,706,744			287A : 3,647,801

CLASS 260—Con.

287R : 3,632,590
3,632,852
3,634,431
3,635,985
3,635,986
3,637,709
3,637,710
3,639,405
3,641,032
3,642,801
3,644,367
3,644,368
3,647,800
3,649,635
3,661,914
3,665,005
3,674,791
3,676,444
3,679,686
3,679,687
3,682,927
3,691,171
3,692,790
3,696,109
3,700,673
3,706,749
287 : 3,632,811
3,682,926
288R : 3,639,406
3,652,570
3,655,671
3,673,188
3,676,445
3,682,929
3,686,184
3,700,674
3,703,522
288 : 3,647,802
3,704,234
289QP : 3,655,672
289R : 3,637,711
3,641,038
3,642,802
3,644,369
3,652,571
3,654,283
3,654,284
3,661,915
3,665,006
3,666,763
3,673,189
3,691,172
289 : 3,644,370
290HL : 3,632,807
3,651,066
3,666,765
3,673,190
3,699,108
3,703,521
290A : 3,668,209
290H : 3,644,371
3,679,689
290P : 3,646,040
3,654,285
3,663,554
3,679,688
3,689,496
290R : 3,657,251
3,678,055
3,689,491
3,691,174
292 : 3,641,039
3,649,630
3,657,252
3,657,253
3,657,257
3,661,916
3,687,955
3,696,110
3,699,109
3,703,523
3,704,235
293D : 3,637,713
293.51 : 3,634,434
3,696,111
293.52 : 3,658,324
3,661,918
3,678,056
293.53 : 3,639,408
3,681,362
3,681,363
3,692,791
3,702,324
293.54 : 3,632,591
3,634,433
3,639,407
3,639,410
3,639,411
3,644,373
3,647,806
3,673,195
3,674,793
3,678,057

3,678,058
3,687,957
3,700,734
3,705,165
293.55 : 3,657,254
3,673,194
3,691,173
293.56 : 3,644,372
293.57 : 3,642,804
3,654,286
3,673,191
3,674,792
3,682,930
3,705,167
293.58 : 3,634,437
3,686,186
3,701,786
293.59 : 3,635,989
3,668,210
293.61 : 3,635,991
3,642,803
3,655,674
3,703,524
293.62 : 3,642,808
3,644,375
3,654,287
3,657,258
3,666,764
3,705,168
3,707,471
293.63 : 3,646,041
3,647,804
293.64 : 3,634,410
3,681,364
293.66 : 3,639,409
3,655,673
3,692,778
3,702,327
293.67 : 3,634,432
3,655,680
293.68 : 3,635,988
293.69 : 3,704,236
293.7 : 3,707,472
293.71 : 3,635,990
3,706,750
293.72 : 3,641,040
3,687,958
293.73 : 3,661,917
3,669,972
3,669,973
293.74 : 3,655,675
293.76 : 3,654,288
3,660,410
3,707,473
293.77 : 3,647,805
293.79 : 3,669,974
3,686,187
3,691,176
293.8 : 3,632,813
3,679,666
3,681,361
3,689,492
293.81 : 3,660,411
3,697,529
293.82 : 3,644,376
3,681,365
3,700,675
293.83 : 3,651,067
3,687,956
293.84 : 3,637,712
3,655,676
3,705,169
293.85 : 3,632,812
293.86 : 3,705,166
293.88 : 3,632,851
3,644,374
293.89 : 3,666,766
294.8B : 3,644,379
3,651,068
3,671,529
3,694,449
3,704,237
294.8C : 3,632,592
3,655,681
3,655,682
3,686,188
3,694,450
3,697,527
3,701,780
294.8D : 3,669,976
3,671,650
3,700,677
294.8E : 3,635,987
3,639,412
3,660,412
3,674,795
3,676,446
3,686,190
3,699,110
294.8F : 3,634,436
3,635,992
3,635,994
3,639,413
3,641,033
3,644,378

3,651,069
3,671,512
3,674,794
3,674,799
3,679,691
3,686,192
3,692,793
3,696,112
294.8G : 3,634,438
3,635,995
3,644,377
3,654,293
3,658,825
3,692,792
3,700,676
3,701,779
3,702,850
294.8K : 3,632,814
3,634,435
3,646,043
3,660,413
3,669,975
3,686,191
294.8R : 3,637,714
3,663,555
3,663,556
3,682,939
3,686,189
294.8 : 3,646,047
294.9 : 3,637,715
3,644,380
3,646,042
3,652,572
3,658,826
3,660,414
3,660,415
3,668,211
3,673,196
3,686,193
3,686,194
3,691,177
3,691,178
3,697,528
3,706,751
295AM : 3,634,439
3,642,805
3,644,383
3,655,677
3,673,197
3,674,797
3,674,800
3,676,447
3,679,690
3,681,367
3,687,959
3,696,113
3,697,531
3,705,170
295CA : 3,642,806
3,644,381
295VB : 3,663,557
295B : 3,639,414
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CLASS 260—Con.

Class	Patent Numbers
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448C	3,682,996; 3,699,139
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448	3,642,853
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448.2D	3,660,449; 3,660,450
448.2E	3,637,779; 3,637,781; 3,639,440; 3,642,852; 3,642,854; 3,646,084; 3,646,087; 3,646,089; 3,646,090; 3,646,092; 3,646,093; 3,647,846; 3,652,625; 3,652,626; 3,655,714; 3,657,302; 3,658,865; 3,658,866; 3,661,962; 3,666,782; 3,666,783; 3,689,519; 3,691,222; 3,692,812; 3,694,478; 3,696,138; 3,700,712; 3,704,260; 3,704,261; 3,706,775; 3,706,776; 3,706,777
448.2H	3,661,961
448.2N	3,632,826; 3,636,025; 3,641,088; 3,641,089; 3,641,090; 3,642,851; 3,646,091; 3,651,115; 3,652,624; 3,652,627; 3,652,629; 3,654,332; 3,655,711; 3,655,712; 3,655,713; 3,657,303; 3,657,304; 3,658,864; 3,658,867; 3,660,448; 3,660,452; 3,661,954; 3,661,963; 3,663,586; 3,673,233; 3,676,478; 3,678,089; 3,699,140; 3,700,713; 3,700,716; 3,701,795; 3,707,492
448.2P	3,637,780; 3,646,088; 3,655,710; 3,686,252
448.2R	3,632,619; 3,652,628; 3,660,451; 3,660,453; 3,686,253; 3,699,141; 3,699,142; 3,699,143
448.2T	3,655,709
448.2W	3,694,479
448.8R	3,636,026; 3,639,441; 3,641,087; 3,641,091; 3,642,855; 3,646,085; 3,651,116; 3,651,117; 3,658,868; 3,660,454; 3,661,964; 3,663,587; 3,665,026; 3,665,027; 3,668,229; 3,671,562; 3,679,724; 3,681,420; 3,687,995; 3,696,137; 3,697,568; 3,700,711; 3,700,715; 3,702,860
453AB	3,647,848
453AL	3,644,458; 3,657,306; 3,674,829; 3,691,223; 3,691,225; 3,694,404; 3,700,708
453AP	3,646,095
453AR	3,641,093; 3,644,456
453PC	3,636,027; 3,636,028; 3,636,029; 3,641,092; 3,657,308; 3,660,458; 3,674,827; 3,689,520
453PH	3,641,094; 3,651,118; 3,654,336; 3,697,570
453SP	3,636,030; 3,644,457; 3,646,096; 3,660,456; 3,692,813; 3,701,796
453A	3,644,459; 3,686,255
453P	3,632,620; 3,632,827; 3,637,785; 3,637,786; 3,639,442; 3,644,460; 3,644,461; 3,644,462; 3,666,784; 3,670,003; 3,674,828; 3,687,996; 3,704,307; 3,705,917; 3,707,495; 3,707,496
453R	3,632,621; 3,634,483; 3,637,784; 3,646,097; 3,649,664; 3,652,630; 3,652,631; 3,654,333; 3,655,715; 3,657,307; 3,658,869; 3,658,870; 3,660,455; 3,663,588; 3,670,002; 3,673,234; 3,681,422; 3,682,997; 3,692,814; 3,692,815; 3,694,481; 3,697,571; 3,697,572; 3,707,493; 3,707,494
454	3,637,787; 3,637,788; 3,644,463; 3,647,849; 3,654,334; 3,670,004; 3,679,725; 3,686,256
455A	3,636,032; 3,642,856; 3,644,464; 3,647,850; 3,658,871; 3,666,786; 3,676,479; 3,679,726; 3,687,997
455B	3,637,790; 3,646,094; 3,652,632; 3,666,785; 3,686,257; 3,694,482
455C	3,636,033; 3,637,789; 3,657,309
455R	3,686,258; 3,706,778
456A	3,641,097; 3,687,998
456P	3,658,873; 3,674,830; 3,682,999; 3,699,144
456R	3,632,622; 3,637,791; 3,652,633; 3,654,335; 3,658,872; 3,663,590; 3,681,423; 3,707,497
457	3,697,573
458	3,637,792; 3,637,793; 3,646,100; 3,651,119; 3,651,120; 3,687,999
459	3,632,623; 3,636,034; 3,647,851; 3,655,716; 3,660,459; 3,681,424
460	3,707,546
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465C	3,637,797; 3,699,147
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465.2	3,661,970; 3,661,973; 3,671,566; 3,700,717
465.3	3,636,066; 3,636,067; 3,636,068; 3,641,100; 3,641,101; 3,641,102; 3,644,472; 3,652,638; 3,655,723; 3,658,877; 3,670,006; 3,670,008; 3,670,009; 3,678,090; 3,678,091; 3,681,421; 3,686,263; 3,686,264; 3,686,265; 3,686,267; 3,688,002; 3,691,224; 3,697,576
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465.7	3,637,800; 3,652,640; 3,659,006
465.8A	3,641,105; 3,649,666; 3,686,269; 3,686,270
465.8D	3,644,475; 3,652,642; 3,671,567; 3,671,568; 3,671,569
465.8R	3,647,855; 3,683,003; 3,688,003; 3,694,485
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468B	3,637,801; 3,641,108; 3,657,317; 3,683,006; 3,683,007; 3,688,005; 3,703,537
468D	3,706,789; 3,707,548
468H	3,701,800
468P	3,647,857; 3,658,879; 3,663,591; 3,673,237; 3,683,005; 3,694,472; 3,701,799
468R	3,632,627; 3,636,070; 3,644,478; 3,652,643; 3,655,725; 3,655,726; 3,657,316; 3,661,972; 3,666,790; 3,671,570; 3,678,092; 3,678,093; 3,691,228; 3,697,579; 3,697,580; 3,699,149
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469	3,632,856; 3,644,479; 3,663,593; 3,674,832; 3,681,428; 3,689,522; 3,706,782
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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 260—Con.

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CLASS 261

Subclass	Patent No.
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CLASS 263

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CLASS 264

Subclass	Patent No.
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CLASS 264—Con.

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47 : 3,632,842, 3,644,606, 3,649,730, 3,649,731, 3,660,548, 3,668,288, 3,681,485
48 : 3,670,059, 3,676,537, 3,689,612, 3,694,529, 3,694,530, 3,696,180
49 : 3,632,704, 3,660,551, 3,665,061, 3,673,292
51 : 3,632,705, 3,632,706, 3,639,549, 3,639,550, 3,642,967, 3,651,180, 3,651,181, 3,651,182, 3,657,403
52 : 3,658,972
53 : 3,641,228, 3,658,973, 3,663,670, 3,679,783, 3,696,181
54 : 3,632,707, 3,634,564, 3,634,565, 3,651,183
55 : 3,639,551
56 : 3,651,184, 3,705,223
58 : 3,632,708
59 : 3,655,843
60 : 3,644,607, 3,673,293, 3,689,614
61 : 3,634,566
63 : 3,632,709, 3,649,732, 3,652,749
65 : 3,632,710
66 : 3,655,841, 3,666,851, 3,702,881
67 : 3,652,750
68 : 3,660,552, 3,671,616, 3,689,616
70 : 3,632,711
71 : 3,639,552, 3,644,608, 3,660,553, 3,694,531
72 : 3,655,842, 3,696,182
73 : 3,646,181, 3,679,784
75 : 3,639,573, 3,663,671, 3,673,294, 3,676,538, 3,706,825
77 : 3,670,060
78 : 3,655,844, 3,660,554
81 : 3,657,404, 3,686,378
82 : 3,634,567, 3,642,968, 3,642,969, 3,655,845, 3,670,061, 3,707,589
83 : 3,689,613
85 : 3,662,048
86 : Re.27,460, 3,691,266
89 : 3,636,151, 3,651,185, 3,655,846, 3,657,405, 3,662,049, 3,665,063, 3,671,617, 3,673,295, 3,681,486, 3,686,379, 3,705,931, 3,705,932
90 : 3,639,553, 3,694,533
92 : 3,658,974, 3,692,889, 3,702,355, 3,703,572
94 : 3,632,712, 3,651,186, 3,655,847, 3,658,975, 3,663,522
95 : 3,639,554, 3,700,763, 3,707,590
96 : 3,663,672, 3,699,198, 3,705,226
97 : 3,670,062, 3,707,591
98 : 3,655,848, 3,655,849, 3,657,406, 3,679,785, 3,691,267, 3,692,890, 3,694,424, 3,694,534, 3,699,201
99 : 3,632,713, 3,652,751, 3,699,199
102 : 3,655,851, 3,662,050, 3,694,535, 3,699,200
103 : 3,632,714, 3,634,568, 3,686,380, 3,686,381, 3,686,382, 3,689,617, 3,705,225
104 : 3,665,064, 3,689,618
105 : 3,634,569, 3,658,976
107 : 3,662,051
108 : 3,651,187
109 : 3,681,487, 3,697,634, 3,699,202
111 : 3,694,536
112 : 3,683,056, 3,699,203
113 : 3,663,673, 3,665,065
115 : 3,646,182, 3,655,852, 3,670,063, 3,671,613, 3,678,145
117 : 3,636,188, 3,646,183, 3,652,752, 3,665,066, 3,705,933
118 : 3,655,850, 3,663,674
119 : 3,662,052
120 : 3,671,618, 3,686,383
122 : 3,632,734, 3,642,970, 3,686,384
123 : 3,642,972
126 : 3,660,555
127 : 3,655,853, 3,665,067
129 : 3,662,053
130 : 3,634,570, 3,658,977, 3,670,064
131 : 3,636,185, 3,670,065
134 : 3,636,199, 3,655,854
135 : 3,636,186, 3,697,635
136 : 3,632,715, 3,642,971, 3,651,188
138 : 3,634,571, 3,673,297
140 : 3,639,555, 3,683,057
141 : 3,702,356
142 : 3,673,298
144 : 3,646,184, 3,689,619
145 : 3,632,716, 3,694,537
146 : 3,674,898
147 : 3,655,855, 3,697,636
148 : 3,670,066
150 : 3,655,856
152 : 3,632,717, 3,641,230
153 : 3,651,190, 3,651,191
154 : 3,670,067, 3,699,204
155 : 3,641,231
156 : 3,657,407, 3,683,058
159 : 3,634,572, 3,673,299
160 : 3,651,192, 3,673,300
161 : 3,646,185
162 : 3,691,268, 3,705,226
163 : 3,673,301
164 : 3,686,385, 3,696,183
167 : 3,662,054, 3,662,055, 3,683,059
168 : 3,632,718, 3,644,609, 3,651,193, 3,663,675, 3,663,676, 3,671,619, 3,697,637, 3,701,819
169 : 3,651,194
171 : 3,639,556, 3,641,232, 3,651,195, 3,671,620
173 : 3,694,538
174 : 3,632,720, 3,646,186
175 : 3,658,978, 3,676,539
176F : 3,632,719, 3,634,575, 3,634,576, 3,639,557, 3,679,786, 3,686,386, 3,705,227, 3,706,826
176R : 3,634,574
176 : 3,634,573, 3,646,187, 3,694,536
177F : 3,652,753, 3,676,540
178F : 3,696,184
178 : 3,651,196
179 : 3,641,233
181 : 3,689,620
182 : 3,636,187, 3,657,408, 3,657,409, 3,670,068, 3,689,621, 3,701,820, 3,706,828
184 : 3,686,387
185 : 3,660,556
187 : 3,670,069
194 : 3,657,410
196 : 3,632,721, 3,632,722, 3,632,723
197 : 3,689,622
206 : 3,655,857
210F : 3,660,557, 3,663,677, 3,689,623, 3,694,539, 3,699,205, 3,707,593
210R : 3,707,592
210 : 3,658,980
211 : 3,665,068, 3,679,788
219 : 3,636,189, 3,652,755, 3,665,069, 3,705,934
221 : 3,636,190
228 : 3,632,724, 3,652,756
229 : 3,666,852
230 : 3,632,726, 3,646,188, 3,651,197, 3,655,858, 3,663,678, 3,694,540
232 : 3,632,727
234 : 3,676,541
235 : 3,651,198
236 : 3,651,199
237 : 3,655,860, 3,686,388
238 : 3,663,681
244 : 3,642,973, 3,652,757, 3,663,679, 3,670,070, 3,671,621, 3,676,542
249 : 3,652,758, 3,679,789
250 : 3,655,861, 3,686,389
253 : 3,689,626
255 : 3,691,269
256 : 3,632,725, 3,705,228
257 : 3,705,935
263 : 3,671,622
267 : 3,634,577
268 : 3,689,625
273 : 3,670,071, 3,700,764
275 : 3,634,578
280 : 3,679,790, 3,696,185
281 : 3,666,853, 3,705,229
282 : 3,641,234
289 : 3,632,728, 3,644,610, 3,651,200, 3,652,759, 3,683,060, 3,702,357
290R : 3,655,174, 3,662,056
290T : 3,665,070
290 : 3,651,201, 3,655,862, 3,671,623
292 : 3,651,202, 3,696,186
293 : 3,697,657
294 : 3,632,729, 3,642,974, 3,655,863, 3,663,680, 3,671,624, 3,694,541, 3,696,187, 3,705,248
295 : 3,632,730, 3,646,189
296 : 3,632,731, 3,634,579, 3,676,543
297 : 3,646,190
299 : 3,662,693
307 : 3,681,489
310 : 3,652,760, 3,663,682, 3,683,062
312 : 3,632,732
313 : 3,678,146
314 : 3,642,975
315 : 3,646,191, 3,674,899, 3,686,391
317 : 3,683,061, 3,692,892
318 : 3,701,821
321 : 3,662,057
323 : 3,642,976
325' : 3,678,147
328 : 3,651,203, 3,673,302, 3,700,765
329 : 3,676,544
332 : 3,662,058
334 : 3,644,611
341 : 3,689,629
342RE : 3,679,791
342 : 3,632,733, 3,634,580, 3,651,204
346 : 3,663,683
349 : 3,658,981
474 : 3,689,615

CLASS 266

1R : 3,664,651, 3,706,448
2R : 3,666,252, 3,693,954, 3,695,597
2.5 : 3,645,521
3R : 3,659,830, 3,679,190, 3,704,874
4A : 3,633,895, 3,659,831, 3,662,996, 3,684,263, 3,695,598
4E : 3,645,518, 3,648,995, 3,662,995, 3,674,247
4S : 3,702,693
5B : 3,693,955
5E : 3,666,253
5R : 3,661,371, 3,698,699
5S : 3,690,636
6R : 3,662,997, 3,690,631
6S : 3,648,996, 3,656,733, 3,671,028, 3,675,908, 3,698,700
9 : 3,684,264, 3,687,432, 3,700,221
13 : 3,669,436, 3,675,909, 3,692,290, 3,702,184, 3,704,013
15 : 3,661,372, 3,701,514, 3,704,875
16 : 3,637,200, 3,662,998
19 : 3,635,456
20 : 3,658,309, 3,677,534, 3,707,280
21 : 3,655,174, 3,666,254, 3,667,746
22 : 3,655,175, 3,692,291, 3,705,716
23NN : 3,662,999, 3,682,455, 3,700,223
23F : 3,672,651
23H : 3,695,600
23K : 3,633,896, 3,648,993, 3,679,191, 3,692,292, 3,695,599, 3,700,222, 3,701,515, 3,704,012
23M : 3,698,701
23N : 3,656,734
23P : 3,642,266, 3,666,255
23R : 3,638,931, 3,687,433
23S : 3,650,515
23T : 3,653,646, 3,682,454
23 : 3,650,514
24 : 3,642,267

CLASS 266—Con.

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        3,658,310
        3,667,747
        3,675,910
        3,682,456
        3,687,434
        3,703,278
        3,705,717
25    : 3,652,069
        3,682,457
        3,695,601
        3,701,516
27    : 3,648,997
        3,679,192
        3,679,193
        3,680,849
        3,693,956
        3,702,694
28    : 3,633,897
        3,689,045
29    : 3,692,293
        3,701,517
30    : 3,659,832
        3,690,632
31    : 3,653,647
32    : 3,652,070
        3,679,194
        3,690,633
33R   : 3,635,457
        3,667,745
        3,672,650
        3,682,458
        3,690,634
33S   : 3,656,735
        3,669,434
33    : 3,700,224
34LM  : 3,645,519
        3,647,198
        3,669,437
        3,672,652
        3,701,518
34A   : 3,633,898
        3,664,652
        3,671,029
        3,687,430
34L   : 3,638,932
        3,645,520
        3,697,058
34R   : 3,658,311
        3,682,459
        3,690,635
        3,690,638
        3,692,294
        3,701,519
34T   : 3,650,516
        3,650,518
        3,661,373
        3,672,653
        3,687,435
        3,689,048
        3,702,695
34V   : 3,650,517
        3,663,001
        3,689,046
        3,689,047
        3,706,449
35    : 3,653,650
        3,679,195
        3,682,460
        3,687,436
36H   : 3,650,519
36P   : 3,632,098
        3,652,071
        3,652,072
        3,653,648
        3,653,649
        3,684,265
        3,695,602
36R   : 3,632,097
36    : 3,635,458
37    : 3,632,096
        3,659,833
        3,689,049
        3,693,959
38    : 3,632,099
        3,652,073
        3,655,176
        3,675,911
        3,684,267
        3,689,050
        3,693,960
39    : 3,661,374
        3,684,268
        3,689,051
41    : 3,674,248
        3,693,961
        3,695,603
        3,703,279
42    : 3,632,100
        3,667,748
43    : 3,635,459
        3,687,437
        3,695,604
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CLASS 267

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31    : 3,682,461
34    : 3,666,256
        3,682,462
35    : 3,700,225
36    : 3,685,812
47    : 3,672,656
        3,698,702
        3,705,718
52    : 3,674,249
        3,679,188
54A   : 3,693,963
54    : 3,645,522
        3,671,030
        3,680,850
56    : 3,693,964
57    : 3,658,312
        3,692,295
57.1  : 3,642,268
        3,689,052
        3,690,639
61    : 3,674,250
63    : 3,677,535
        3,682,463
        3,698,703
64B   : 3,653,651
64    : 3,658,313
        3,684,269
65P   : 3,635,460
65    : 3,682,464
        3,687,439
        3,689,053
        3,692,296
66    : 3,695,605
        3,704,876
68    : 3,689,054
70    : 3,659,834
71    : 3,653,652
73    : 3,656,737
92    : 3,684,270
107   : 3,645,523
110   : 3,671,031
112   : 3,667,749
116   : 3,672,657
121   : 3,658,314
122   : 3,633,899
124   : 3,647,199
130   : 3,682,465
136   : 3,659,835
        3,663,002
137   : 3,652,074
        3,661,375
        3,690,640
139   : 3,664,653
140   : 3,679,196
        3,680,851
        3,684,272
141   : 3,687,440
150   : 3,648,998
        3,689,055
152   : 3,650,522
        3,679,197
        3,684,271
155   : 3,643,934
160   : 3,648,999
        3,672,658
161   : 3,682,466
        3,697,059
162   : 3,674,251
165   : 3,653,653
166   : 3,675,912
        3,704,877
170   : 3,666,257
179   : 3,649,000
        3,666,258
182   : 3,672,659
        3,704,878
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CLASS 269

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1     : 3,655,177
3     : 3,679,198
9     : 3,664,654
10    : 3,689,056
13    : 3,701,520
16    : 3,643,935
17    : 3,687,442
        3,689,057
20    : 3,658,315
        3,669,438
        3,690,641
        3,693,965
21    : 3,652,075
22    : 3,700,226
24    : 3,652,076
        3,700,227
25    : 3,632,102
32    : 3,702,185
34    : 3,689,058
40    : 3,642,269
41    : 3,650,521
47    : 3,687,441
48    : 3,701,521
49    : 3,685,814
51    : 3,647,200
        3,675,913
54    : 3,648,316
55    : 3,674,252
        3,675,914
56    : 3,690,642
58    : 3,675,915
        3,685,815
60    : 3,638,933
        3,663,003
61    : 3,700,228
69    : 3,675,916
70    : 3,632,101
72    : 3,671,032
75    : 3,661,376
88    : 3,661,377
        3,682,467
90    : 3,666,259
100   : 3,689,059
130   : 3,669,439
131   : 3,661,378
139   : 3,685,817
156   : 3,633,900
157   : 3,663,004
181   : 3,669,440
190   : 3,643,936
203   : 3,672,660
214   : 3,666,260
217   : 3,689,060
222   : 3,704,879
228   : 3,650,522
        3,697,060
247   : 3,663,005
249   : 3,704,014
251   : 3,643,937
254R  : 3,679,199
303   : 3,704,880
309   : 3,687,443
311   : 3,638,934
322   : 3,652,077
323   : 3,633,901
        3,640,520
        3,655,178
324   : 3,638,935
        3,655,179
325   : 3,635,461
        3,658,317
328   : 3,643,938
        3,650,523
        3,700,229
465.8 : 3,661,968
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CLASS 270

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1     : Re.27,298
4     : 3,679,200
5     : 3,697,061
6     : 3,702,186
12    : 3,692,298
27    : 3,685,680
30    : 3,697,062
31    : Re.27,538
        3,645,524
        3,663,006
        3,672,661
        3,672,662
        3,674,253
        3,677,536
        3,684,273
39    : 3,701,522
40    : 3,707,281
45    : 3,645,525
52    : 3,649,001
        3,682,468
        3,704,015
53    : 3,669,441
54    : 3,650,524
        3,661,379
        3,692,299
55    : 3,658,318
        3,663,007
        3,663,008
        3,692,300
        3,692,301
56    : 3,664,655
57    : 3,638,936
        3,698,704
58    : 3,638,937
        3,652,078
        3,652,079
        3,655,180
        3,656,738
        3,656,739
        3,656,740
        3,664,656
        3,664,657
        3,669,442
        3,685,819
        3,690,643
        3,692,302
61F   : 3,640,521
61R   : 3,652,080
        3,700,230
61    : 3,685,818
        3,692,303
62    : 3,642,270
        3,680,852
        3,684,274
        3,698,705
66    : 3,656,741
        3,689,061
        3,702,696
67    : 3,701,523
69    : 3,669,443
72    : 3,640,522
73    : 3,647,201
76    : 3,685,820
79    : 3,632,103
        3,674,254
        3,684,275
83    : 3,632,104
        3,671,033
        3,703,280
84    : 3,706,450
86    : 3,635,462
        3,635,473
        3,659,836
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CLASS 271

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1     : 3,693,966
3     : 3,656,742
        3,669,444
        3,672,664
        3,680,853
        3,702,697
        3,705,719
4     : 3,697,063
5     : 3,697,064
6     : 3,635,463
9     : 3,659,837
        3,664,658
        3,698,706
10    : 3,693,967
        3,701,524
11    : 3,659,838
        3,663,008
12    : 3,682,469
14    : 3,661,380
        3,663,010
18R   : 3,635,464
18    : 3,664,659
19    : 3,647,202
20    : 3,684,276
21    : 3,687,448
26R   : 3,649,002
        3,695,606
26    : 3,661,381
        3,669,445
        3,672,666
        3,675,917
        3,702,698
27    : 3,637,201
        3,652,081
        3,682,470
28    : 3,640,523
29    : 3,650,525
        3,655,181
        3,658,319
        3,669,446
        3,674,255
        3,677,537
        3,682,471
        3,685,821
        3,690,644
        3,690,645
        3,702,187
30A   : 3,647,203
32    : 3,645,526
        3,680,854
35    : 3,664,660
36    : 3,640,524
        3,647,204
        3,649,003
        3,652,082
        3,664,661
        3,689,062
39    : 3,652,083
        3,672,665
41    : 3,635,465
        3,642,271
        3,652,084
        3,680,855
42    : 3,645,527
43A   : 3,701,525
44R   : 3,658,320
        3,667,750
        3,680,856
44    : 3,653,654
        3,661,382
        3,675,918
45    : 3,666,261
        3,690,646
46    : 3,659,839
        3,684,277
48    : 3,650,526
49    : 3,663,011
        3,667,751
        3,690,647
51    : 3,633,902
        3,637,202
        3,649,004
        3,661,383
        3,663,012
        3,664,662
        3,679,201
        3,689,063
        3,690,648
        3,701,526
        3,704,881
52    : 3,635,466
        3,666,262
53    : 3,635,467
        3,637,203
        3,667,752
54    : 3,687,445
56    : 3,666,263
57    : 3,647,205
        3,647,206
        3,679,202
        3,693,969
59    : 3,649,005
        3,663,013
        3,693,970
        3,693,971
60    : 3,656,744
61    : 3,635,468
        3,642,273
        3,647,207
        3,655,182
        3,656,743
62A   : 3,689,064
62B   : 3,653,655
62R   : 3,642,272
62    : 3,643,939
        3,655,183
63    : 3,674,256
        3,687,446
64    : 3,632,105
        3,647,208
        3,649,006
        3,655,184
        3,659,840
        3,667,753
        3,669,448
        3,672,663
        3,674,257
        3,684,278
        3,684,279
        3,684,280
        3,700,231
68    : 3,632,106
        3,653,656
        3,671,034
        3,682,473
        3,690,649
        3,698,707
        3,704,882
71    : 3,632,107
72    : 3,704,883
74    : 3,633,903
        3,669,449
        3,672,667
        3,689,065
        3,698,708
75    : 3,692,304
        3,700,232
76    : 3,643,940
        3,650,527
        3,658,322
        3,671,035
        3,677,538
77    : 3,674,258
79    : 3,642,274
        3,687,447
        3,703,281
        3,703,282
80    : 3,685,823
82    : 3,663,014
84    : 3,674,259
85    : 3,704,884
86    : 3,658,323
88    : 3,655,186
        3,659,841
        3,661,384
        3,698,709
        3,703,283
89    : 3,658,324
        3,690,650
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CLASS 272

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1B    : 3,677,539
        3,701,527
1C    : 3,664,664
1D    : 3,682,474
1R    : 3,663,015
        3,674,260
2     : 3,643,941
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8D    : 3,695,607
8M    : 3,661,385
8P    : 3,667,754
13    : 3,632,108
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27N   : 3,635,469
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33B   : 3,672,669
33R   : 3,642,275
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59R   : 3,697,065
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CLASS 272—Con.

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CLASS 273

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CLASS 274

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CLASS 277

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CLASS 277—Con.

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CLASS 279

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	3,671,049
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	3,690,687
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5 :	3,661,403
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23 :	3,656,772
30 :	3,674,281
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35 :	3,700,250
41 :	3,666,278
44 :	3,633,930
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50 :	3,666,279
51 :	3,650,538
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62 :	3,680,877
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68 :	3,647,232
75 :	3,633,931
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81 :	3,637,225
82 :	3,672,692
	3,684,303
83 :	3,664,677
	3,667,768
89 :	3,658,352
91 :	3,663,028
110 :	3,689,088
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	3,707,293
	3,707,294
115 :	3,635,481
119 :	3,663,029
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CLASS 280

Subclass	Patent No.
5A :	3,642,296
5E :	3,698,730
6H :	3,680,878
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	3,693,987
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6R :	3,653,676
6.1 :	3,652,101
	3,689,090
7.1 :	3,659,865
7.11 :	3,700,251
7.15 :	3,658,354
	3,659,878
7.16 :	3,680,879
8 :	3,653,677
11.1ET :	3,671,051
11.12 :	3,689,091
11.13B :	3,704,024
11.13E :	3,687,469
11.13K :	3,689,093
11.13L :	3,635,482
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	3,652,102
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	3,704,023
	3,705,729
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11.13R :	3,689,092
11.13S :	3,655,211
11.13V :	3,637,226
11.13W :	3,685,846
11.19 :	3,684,305
11.2 :	3,700,253
11.23 :	3,653,678
	3,693,988
11.24 :	3,663,031
11.26 :	3,635,854
11.28 :	3,649,038
11.35C :	3,635,485
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11.35D :	3,689,096
	3,695,623
11.35K :	3,642,297
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	3,672,695
11.35M :	3,645,552
	3,667,771
	3,671,054
11.35P :	3,649,039
11.35T :	3,632,123
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	3,637,228
	3,638,958
	3,638,959
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	3,643,977
	3,647,233
	3,647,235
	3,649,037
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	3,658,355
	3,659,866
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	3,667,769
	3,667,770
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	3,671,053
	3,675,937
	3,677,566
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	3,687,470
	3,687,471
	3,689,095
	3,690,690
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	3,693,989
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	3,697,094
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11.37E :	3,703,299
11.37H :	3,685,850
11.37M :	3,658,356
11.37P :	3,637,229
11.37Z :	3,645,553
11.38 :	3,637,231
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33.99A :	3,677,570
33.99C :	3,652,103
33.99F :	3,706,460
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33.99T :	3,689,098
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34R :	3,698,734
36B :	3,653,681
36C :	3,640,547
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36R :	3,633,932
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39 :	3,677,572
41A :	3,643,980
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41R :	3,647,236
41 :	3,637,232
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43.17 :	3,667,774
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43.23 :	3,635,492
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46 :	3,698,736
47.12 :	3,642,301
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47.19 :	Re.27,437
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47.24 :	3,647,237
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47.25 :	3,680,889
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47.29 :	3,647,238
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63 :	3,700,254
79.2 :	3,655,215
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87R :	3,643,981
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96 :	3,632,127
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96.1 :	3,659,869
96.2R :	3,652,104
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103 :	3,695,628
104 :	3,702,195
104.5A :	3,687,477
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104.5B :	3,645,555
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109 :	3,632,129
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146 :	3,689,116
150AB :	3,632,132
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	3,632,135
	3,632,136
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	3,642,304
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150E :	3,635,493
150R :	3,653,685
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	3,680,885
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150.5 :	3,638,965
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152R :	3,684,311
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154.5R :	3,675,943
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154.5 :	3,632,137
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166 :	3,645,557
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179A :	3,633,937
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179R :	3,643,973
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202 :	3,664,683
203 :	3,704,899
218 :	3,663,038
221 :	3,647,241
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226R :	3,666,291

CLASS 280—Con.

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293 : 3,642,305
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302 : 3,658,360
401 : 3,706,464
402 : 3,692,330
405B : 3,679,230
405R : 3,652,106
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405 : 3,632,138
406A : 3,633,939
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411A : 3,658,361
411C : 3,675,945
414R : 3,663,040
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415A : 3,659,873
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415B : 3,645,559
415R : 3,656,780
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415 : 3,635,495
419 : 3,637,236
421 : 3,650,545
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423R : 3,692,332
423 : 3,650,546
425A : 3,632,139
425R : 3,649,047
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426 : 3,689,107
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433 : 3,647,243
435 : 3,640,549
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440 : 3,633,941
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474 : 3,695,630
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478B : 3,698,739
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492 : 3,669,469
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CLASS 281

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CLASS 282

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25 : 3,672,703
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CLASS 283

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CLASS 285

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6 : 3,664,688
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90 : 3,689,113
93 : 3,637,239
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97 : 3,695,637
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CLASS 287

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54C : 3,635,507
    3,701,553
56 : 3,653,697
    3,672,710
    3,674,293
58CT : 3,663,046
    3,667,788
    3,674,294
    3,697,103
59 : 3,687,488
60 : 3,633,951
64 : 3,704,902
65 : 3,685,863
75 : 3,638,975
78 : 3,701,554
81 : 3,702,709
85R : 3,666,301
    3,706,465
87 : 3,635,508
    3,667,789
    3,677,585
    3,677,587
    3,679,248
    3,695,651
88 : 3,695,650
90C : 3,638,976
90R : 3,647,249
    3,650,552
    3,704,903
93 : 3,679,249
    3,680,900
    3,695,652
94 : 3,666,299
99 : 3,638,977
100 : 3,684,324
    3,685,864
103A : 3,640,555
    3,661,411
    3,694,011
104 : 3,638,978
    3,682,506
108 : 3,642,311
109 : 3,679,250
110 : 3,694,012
    3,701,555
111 : 3,664,593
    3,697,104
    3,707,304
117 : Re.27,284
    3,645,570
119 : 3,655,226
    3,685,865
124 : 3,638,979
125 : 3,704,904
127R : 3,687,499
127 : 3,671,062
129 : 3,637,244
    3,649,058
130 : 3,650,553
189.35 : 3,649,059
    3,656,786
189.36A : 3,633,952
    3,640,557
    3,675,957
    3,677,589
189.36B : 3,640,556
    3,674,289

189.36C : 3,635,509
    3,653,698
    3,669,479
    3,671,063
    3,701,613
189.36D : 3,632,149
    3,675,958
    3,687,496
    3,687,500
189.36F : 3,638,980
    3,655,227
    3,661,406
    3,677,588
    3,682,507
    3,682,508
    3,687,501
    3,692,341
    3,694,013
189.36H : 3,643,989
189.36R : 3,659,884
    3,672,711
    3,685,866
    3,695,654
    3,703,307
189.36 : 3,632,147
    3,632,148
    3,638,981
    3,642,312
189.365 : 3,635,510
    3,703,306

CLASS 288

213 : 3,694,351

CLASS 289

1.5 : Re.27,441
    3,643,990
17 : 3,667,790
    3,694,014
    3,700,272
    3,706,466
18 : 3,664,694

CLASS 290

1 : 3,660,671
    3,675,031
    3,678,284
    3,694,661
14 : 3,699,351
17 : 3,697,763
30 : 3,691,393
37 : 3,653,699
38C : 3,675,032
38R : 3,668,410
    3,670,173
38 : 3,633,040
    3,663,825
    3,668,411
    3,675,033
40B : 3,657,552
    3,701,556
40 : 3,678,285
42 : 3,697,764
43 : 3,703,642
48 : 3,666,958
52 : 3,702,938
53 : 3,668,524
    3,696,251
54 : 3,671,756
    3,697,765
200 : 3,681,609

CLASS 291

3 : 3,677,590

CLASS 292

2 : 3,659,885
19 : 3,645,571
21 : 3,645,572
34 : 3,672,714
36 : 3,680,901
    3,695,656
42 : 3,649,060
45 : 3,637,245
    3,671,064
48 : 3,666,305
49 : 3,653,700
    3,669,481
54 : 3,664,695
57 : 3,695,653
66 : 3,642,313
    3,664,696
67 : 3,647,250
70 : 3,675,959
76 : 3,674,295
78 : 3,659,886
79 : 3,655,228
    3,656,787
80 : 3,669,482
    3,694,015

CLASS 292—Con.

```
87     : 3,637,246
         3,653,701
         3,689,115
92     : 3,663,047
         3,705,739
101    : 3,690,708
104    : 3,698,752
106    : 3,653,703
111    : 3,647,251
         3,706,467
113    : Re.27,276
         Re.27,291
         3,707,306
127    : 3,650,554
128    : 3,692,342
134    : 3,642,314
144    : 3,642,315
145    : 3,650,555
148    : 3,655,229
         3,656,788
166    : 3,633,953
167    : 3,704,036
169    : 3,655,230
169.17 : 3,666,306
173    : 3,664,697
175    : 3,671,065
         3,697,106
         3,704,905
200    : 3,646,612
         3,694,016
201    : Re.27,390
         3,658,370
         3,664,698
210    : 3,652,112
216    : 3,652,113
         3,666,307
         3,667,791
         3,667,792
         3,667,793
         3,672,713
         3,674,296
         3,679,251
         3,692,343
         3,695,659
         3,695,660
         3,695,662
         3,695,663
         3,697,105
         3,703,308
         3,705,738
217    : 3,633,954
218    : 3,653,704
         3,661,412
         3,695,661
221    : 3,677,591
228    : 3,671,066
235    : 3,702,710
238    : 3,661,413
241    : 3,645,573
242    : 3,645,574
247    : 3,698,753
         3,704,906
251    : 3,653,702
251.5  : 3,635,511
         3,664,699
         3,701,557
252    : 3,674,297
256.65 : 3,653,705
256.69 : 3,633,956
         3,637,257
256.75 : 3,664,700
257    : 3,672,715
         3,704,907
258    : 3,674,298
262    : 3,637,247
         3,674,299
         3,690,709
         3,698,754
264    : 3,640,558
         3,667,794
         3,669,483
         3,698,751
         3,704,908
281    : 3,652,114
288    : 3,640,559
         3,677,592
292    : 3,633,955
         3,671,067
302    : 3,638,983
304    : 3,656,789
308    : 3,633,957
336.3  : 3,649,061
         3,666,308
         3,694,017
337    : 3,666,309
         3,697,107
338    : 3,702,201
341.14 : 3,680,902
341.16 : 3,638,984
         3,640,560
346    : 3,673,605
349    : 3,679,252
352    : 3,695,664
353    : 3,635,512
356    : 3,677,593
357    : 3,647,252
```

CLASS 293

```
1    : 3,656,790
       3,656,791
       3,659,887
       3,671,068
       3,687,502
       3,704,037
4    : 3,664,701
67   : 3,645,575
       3,677,594
70   : 3,695,665
       3,700,273
71R  : 3,666,310
       3,669,484
       3,680,903
       3,690,710
       3,692,345
71   : 3,638,985
73   : 3,677,595
       3,695,666
84   : 3,663,048
85   : 3,656,792
86   : 3,655,231
88   : 3,694,018
       3,706,468
89   : 3,697,108
       3,702,202
       3,705,740
       3,705,741
       3,705,742
91   : 3,660,247
101  : 3,694,019
```

CLASS 294

```
1CA  : 3,645,576
       3,697,109
5.5  : 3,659,889
16   : 3,632,151
       3,637,248
       3,640,561
19A  : 3,663,049
19R  : 3,656,793
       3,659,891
       3,666,311
       3,677,597
19   : 3,643,991
       3,669,427
       3,677,596
       3,680,904
27H  : 3,652,115
31A  : 3,692,346
31.2 : 3,653,610
       3,674,300
       3,679,253
       3,680,905
33   : 3,701,558
49   : 3,638,986
       3,659,888
50   : 3,663,050
50.6 : 3,672,716
50.9 : 3,645,578
57   : 3,697,110
59   : 3,661,414
61   : 3,633,958
       3,658,371
63R  : 3,700,274
64R  : 3,656,794
       3,677,598
       3,694,020
64   : 3,637,249
65   : 3,640,562
       3,643,992
       3,697,112
       3,698,755
       3,704,038
65.5 : 3,635,513
       3,653,706
       3,658,372
66   : 3,647,253
67BA : 3,633,959
67DA : 3,677,599
       3,695,667
67A  : 3,663,051
67D  : 3,653,707
67R  : 3,655,232
       3,656,795
       3,658,373
       3,675,961
69R  : 3,664,702
73   : 3,643,993
       3,663,052
       3,669,485
74   : 3,669,486
       3,701,559
75   : 3,633,960
78R  : 3,656,796
78   : 3,647,254
81SF : 3,671,069
       3,675,960
81R  : 3,661,415
       3,679,254
82R  : 3,656,797
       3,690,712
       3,695,669
82   : 3,633,961
       3,652,116
       3,674,301
83   : 3,661,416
85   : 3,632,152
86CG : 3,638,987
86A  : 3,690,713
86R  : 3,703,309
86.17 : 3,667,795
86.18 : 3,638,988
86.24 : 3,638,989
       3,697,113
86.26 : 3,697,114
87R  : 3,652,117
87.2 : 3,633,962
       3,638,990
       3,640,563
       3,661,417
       3,700,275
       3,700,276
       3,702,203
88   : 3,637,250
       3,658,374
       3,667,796
       3,690,714
       3,690,715
       3,695,670
       3,695,671
       3,697,115
89   : 3,652,118
       3,680,906
96   : 3,698,756
99SA : 3,692,347
99R  : 3,640,564
       3,675,962
102R : 3,653,708
103CG : 3,680,907
103R : 3,667,797
103  : 3,697,116
104  : 3,645,577
       3,659,890
       3,667,798
       3,669,487
-    : 3,672,717
       3,675,963
106  : 3,635,514
       3,649,062
       3,692,348
       3,694,021
       3,697,117
110R : 3,697,118
111  : 3,647,255
       3,690,716
112  : 3,695,672
118  : 3,655,233
       3,664,703
       3,674,302
119  : 3,698,757
```

CLASS 295

```
36R  : 3,697,119
```

CLASS 296

```
1A   : 3,675,964
       3,690,717
1R   : 3,666,312
       3,701,560
1S   : 3,653,709
       3,672,718
       3,695,673
       3,695,674
       3,697,120
3    : 3,659,892
10   : 3,703,310
21   : 3,692,350
23MC : 3,635,515
       3,649,065
       3,655,234
       3,655,235
       3,656,798
       3,658,375
       3,658,376
       3,659,894
       3,661,418
       3,695,676
       3,698,758
       3,706,469
23B  : 3,649,064
       3,667,799
23C  : 3,650,556
       3,652,119
23F  : 3,655,236
       3,690,719
23G  : 3,667,800
23R  : 3,632,153
       3,637,251
       3,649,063
       3,652,122
       3,656,724
       3,659,893
       3,680,908
       3,692,351
       3,694,022
       3,697,121
       3,697,122
       3,703,311
       3,705,743
23   : 3,635,516
       3,638,991
       3,675,965
       3,680,909
24C  : 3,633,963
       3,674,303
24R  : 3,661,419
       3,664,704
       3,666,313
       3,667,801
       3,694,023
24   : 3,632,154
       3,632,155
       3,633,970
       3,652,120
       3,697,123
26   : 3,652,121
       3,694,024
27   : 3,674,305
       3,677,600
       3,701,561
28A  : 3,650,558
       3,658,377
28C  : 3,642,316
       3,643,994
       3,650,557
       3,675,966
       3,690,720
       3,706,470
28D  : 3,652,123
28M  : 3,692,349
28R  : 3,635,517
       3,655,237
       3,697,124
29   : 3,680,910
31P  : 3,632,156
       3,632,157
       3,637,252
       3,702,711
35A  : 3,692,353
       3,701,562
35R  : 3,649,066
       3,656,799
       3,698,759
36   : 3,692,354
37R  : 3,632,158
39R  : 3,638,992
       3,653,710
40   : 3,663,053
43   : 3,661,420
       3,674,304
50   : 3,649,067
       3,656,800
       3,698,760
57R  : 3,656,801
63   : 3,632,159
64   : 3,694,025
65R  : 3,637,253
       3,659,895
       3,671,070
66   : 3,666,314
       3,669,488
69   : 3,666,315
       3,671,071
76   : 3,635,518
       3,695,678
78.1 : 3,690,721
84C  : 3,666,316
84   : 3,637,254
91   : 3,647,256
       3,647,257
       3,695,679
93   : 3,659,896
95R  : 3,638,993
       3,650,559
97C  : 3,649,068
       3,679,255
       3,695,658
       3,697,125
97D  : 3,649,069
97F  : 3,695,680
       3,695,681
       3,698,761
97G  : 3,692,355
97H  : 3,649,070
98   : 3,667,802
100  : 3,656,802
102  : 3,647,258
       3,656,803
       3,679,256
       3,704,909
104  : 3,700,277
107  : 3,653,711
       3,655,238
116  : 3,666,317
137A : 3,642,317
       3,697,126
137B : 3,640,565
       3,649,072
       3,649,073
       3,675,967
       3,704,039
137C : 3,658,378
       3,666,318
137E : 3,638,994
137F : 3,632,160
137R : 3,635,519
       3,690,722
146  : 3,652,124
385  : 3,633,965
```

CLASS 297

```
1    : 3,695,684
17   : 3,674,306
29   : 3,695,685
32   : 3,671,072
35   : 3,703,312
42   : 3,679,257
45   : 3,635,520
55   : 3,705,744
56   : 3,695,687
61   : 3,652,125
68   : 3,640,566
85   : 3,637,255
       3,638,995
       3,690,723
92   : 3,695,688
113  : 3,666,319
116  : 3,640,567
118  : 3,672,719
       3,672,720
119  : 3,667,803
125  : 3,635,521
140  : 3,650,560
145  : 3,632,161
149  : 3,632,162
153  : 3,635,522
       3,649,074
155  : 3,632,163
157  : 3,658,379
158  : 3,706,471
159  : 3,692,358
162  : 3,675,968
       3,680,911
170  : 3,656,804
182  : 3,697,127
184  : 3,642,318
191  : 3,695,689
       3,700,278
194  : 3,647,259
       3,675,969
       3,690,724
195  : 3,679,258
       3,682,509
       3,698,762
209  : 3,643,995
211  : 3,658,380
214  : 3,698,763
216  : 3,645,548
       3,697,128
217  : 3,669,489
       3,697,129
218  : 3,653,712
       3,695,690
219  : 3,632,164
       3,647,260
       3,649,075
220  : 3,635,523
223  : 3,695,691
229  : 3,695,692
231  : 3,679,261
232  : 3,638,997
       3,640,568
       3,653,713
       3,700,279
239  : 3,671,074
       3,695,693
248  : 3,637,256
       3,650,569
       3,669,491
       3,695,694
       3,697,130
       3,702,204
253  : 3,669,492
254  : 3,632,165
258  : 3,690,725
       3,692,359
       3,697,131
269  : 3,697,132
272  : 3,669,490
283  : 3,663,055
284  : 3,632,166
       3,635,524
       3,642,319
       3,652,126
       3,661,422
       3,674,307
302  : 3,656,805
       3,672,721
307  : 3,632,167
308  : 3,705,745
309  : 3,694,027
316  : 3,640,570
324  : 3,656,806
331  : 3,655,239
332  : 3,638,982
       3,638,998
       3,690,726
337  : 3,659,897
338  : 3,679,260
341  : 3,695,695
345  : 3,642,320
       3,674,308
354  : 3,635,525
356  : 3,698,764
362  : 3,667,804
369  : 3,663,056
372  : 3,652,127
375  : 3,633,964
379  : 3,632,168
       3,638,999
       3,655,240
       3,674,309
       3,679,259
384  : 3,640,571
385  : 3,637,259
       3,653,714
       3,667,805
       3,692,361
386  : 3,633,966
       3,639,000
       3,649,076
       3,680,913
       3,694,028
388  : 3,645,549
       3,663,057
       3,667,806
       3,695,696
389  : 3,637,258
       3,667,807
       3,680,914
       3,694,029
       3,695,697
390  : 3,635,526
       3,640,572
       3,695,698
       3,700,281
391  : 3,650,561
       3,680,912
       3,703,313
396  : 3,698,765
397  : 3,674,310
       3,706,472
408  : 3,652,128
       3,655,241
       3,692,356
       3,695,699
       3,695,700
410  : 3,635,527
       3,642,321
       3,643,996
       3,680,915
411  : 3,704,910
417  : 3,661,421
425  : 3,632,169
427  : 3,679,262
429  : 3,669,493
       3,695,701
433  : 3,637,260
437  : 3,672,722
439  : 3,633,967
       3,650,562
       3,653,715
       3,663,058
440  : 3,640,575
       3,640,576
       3,658,381
       3,663,059
       3,669,494
       3,672,723
       3,674,311
       3,680,916
       3,700,282
       3,704,911
441  : 3,643,997
       3,650,563
       3,677,601
       3,695,702
       3,698,766
442  : 3,695,703
445  : 3,632,170
       3,639,001
       3,642,322
       3,655,242
       3,656,808
       3,658,382
       3,659,898
       3,664,705
       3,669,495
       3,669,496
       3,669,497
       3,694,030
       3,704,912
452  : 3,639,002
```

CLASS 297—Con.

```
      3,656,807
      3,669,498
      3,675,970
      3,695,706
454  : 3,645,550
455  : 3,669,499
456  : 3,635,528
      3,642,323
      3,649,077
      3,679,263
      3,680,917
      3,680,918
      3,706,473
458  : 3,633,968
460  : 3,695,707
      3,697,133
461  : 3,656,809
462  : 3,633,969
```

CLASS 298

```
1SG  : 3,640,577
1H   : 3,664,706
      3,695,708
2    : 3,658,383
5    : 3,692,362
7    : 3,700,283
8T   : 3,674,312
9    : 3,695,709
10   : 3,633,971
11   : 3,642,324
17R  : 3,704,040
17S  : 3,640,578
      3,671,073
22J  : 3,704,913
22R  : 3,659,899
      3,695,710
24   : 3,692,363
27   : 3,672,724
      3,698,767
38   : 3,701,563
```

CLASS 299

```
1    : 3,653,716
2    : 3,661,423
      3,695,711
4    : 3,640,579
      3,647,261
      3,652,129
      3,661,424
      3,679,264
5    : 3,632,171
      3,637,261
      3,639,003
      3,645,551
      3,653,717
      3,700,280
8    : 3,672,725
      3,697,134
10   : 3,639,004
      3,695,713
11   : 3,647,262
      3,650,564
12   : 3,690,727
      3,695,714
      3,707,307
13   : 3,632,172
      3,674,313
      3,695,715
14   : 3,704,914
15   : 3,655,243
18   : 3,642,325
      3,663,054
      3,692,364
      3,700,849
25   : 3,639,005
      3,695,716
      3,705,746
31   : 3,639,006
      3,640,573
      3,640,580
      3,642,326
      3,643,998
      3,643,999
      3,647,263
      3,647,264
      3,672,726
      3,677,602
      3,677,603
      3,695,717
      3,695,718
      3,703,314
32   : 3,640,574
      3,640,581
      3,649,078
33   : 3,656,810
      3,667,808
      3,695,719
      3,695,720
34   : 3,633,972
      3,675,971
      3,694,032
37   : 3,703,315
     : 3,633,973
      3,658,384
      3,695,721
38   : 3,664,707
      3,692,357
      3,706,474
39   : 3,663,060
      3,663,061
      3,680,919
      3,694,033
      3,695,722
      3,697,135
      3,703,316
40   : 3,695,723
41   : 3,649,071
      3,675,972
43   : 3,658,385
      3,659,900
46   : 3,700,284
53   : 3,666,320
55   : 3,698,768
57   : 3,663,062
64   : 3,680,920
67   : 3,677,604
      3,702,712
69   : 3,695,724
70   : 3,705,747
73   : 3,698,769
75   : 3,645,579
79   : 3,671,075
80   : 3,695,725
83   : 3,697,136
      3,700,285
84   : 3,679,265
86   : 3,644,000
      3,650,565
      3,652,130
      3,663,063
      3,674,314
      3,695,726
      3,697,137
88   : 3,675,973
90   : 3,647,265
91   : 3,655,244
92   : 3,690,728
93   : 3,666,321
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CLASS 3/0

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9.5  : 3,644,761
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CLASS 300

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1    : 3,698,770
2    : Re.27,455
3    : 3,640,582
11   : 3,667,809
21   : 3,633,974
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      3,689,117
      3,689,118
      3,704,915
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CLASS 301

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1    : 3,704,916
5B   : 3,669,500
6R   : 3,703,317
9DN  : 3,640,583
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      3,664,708
      3,679,266
      3,675,974
13SM : 3,664,709
36R  : 3,664,709
37R  : 3,663,064
      3,663,065
      3,669,501
      3,671,076
      3,703,318
37S  : 3,653,719
38R  : 3,653,718
      3,679,267
38S  : 3,644,001
41W  : 3,644,002
43   : 3,695,727
44R  : 3,707,308
55   : 3,645,580
63DD : 3,666,323
      3,695,728
63PW : 3,640,584
      3,666,322
      3,695,729
63R  : 3,661,425
65   : 3,635,529
      3,659,901
      3,674,315
108R : 3,642,327
      3,649,080
131  : 3,701,564
136  : 3,664,710
311  : 3,670,184
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CLASS 302

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2R   : 3,633,976
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      3,672,727
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3    : 3,632,173
8    : 3,671,077
11   : 3,650,566
14   : 3,679,268
      3,679,269
      3,682,511
      3,701,565
      3,704,041
15   : 3,653,720
      3,658,386
      3,690,729
      3,690,730
17   : 3,640,585
19   : 3,669,502
22   : 3,694,037
23   : 3,656,811
27   : 3,632,174
      3,649,082
28   : 3,652,131
      3,671,078
31   : 3,647,266
      3,706,475
      3,706,476
35   : 3,645,582
36   : 3,632,175
39   : 3,687,503
42   : 3,663,066
      3,690,731
45   : 3,679,271
52   : Re.27,471
      3,637,262
      3,639,007
      3,650,567
      3,675,975
53   : 3,644,003
      3,645,583
      3,656,812
59   : 3,655,245
      3,667,814
61   : 3,689,119
64   : 3,669,503
65   : 3,674,316
66   : 3,637,263
      3,690,732
      3,701,566
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CLASS 303

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2    : 3,650,568
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3    : 3,692,365
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6C   : 3,653,721
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      3,659,902
      3,661,426
      3,663,067
      3,667,810
      3,669,504
      3,669,505
      3,669,506
      3,669,507
      3,671,080
      3,672,728
      3,677,605
      3,677,606
      3,680,921
      3,680,922
      3,695,730
      3,697,138
      3,698,771
      3,700,286
      3,701,567
      3,706,477
6R   : 3,642,328
6    : 3,650,569
7    : 3,650,570
      3,667,815
      3,690,733
      3,690,734
      3,695,731
9    : 3,666,324
      3,672,729
      3,692,366
10   : 3,639,008
      3,650,571
      3,658,387
      3,666,325
      3,677,607
      3,706,478
13   : 3,707,309
15   : 3,650,572
19   : 3,653,724
      3,656,814
20   : 3,653,723
      3,659,903
      3,682,512
21AF : 3,650,574
      3,667,812
      3,680,923
      3,684,328
21BE : 3,637,264
      3,640,589
      3,642,329
      3,652,136
      3,664,711
      3,666,326
      3,671,081
      3,671,083
      3,672,730
      3,677,609
      3,682,515
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      3,704,043
      3,705,748
21CF : 3,650,575
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      3,659,907
      3,661,428
      3,664,712
      3,694,039
21CG : 3,635,531
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      3,652,133
      3,652,134
      3,652,137
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      3,707,310
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21CH : 3,689,121
21EB : 3,667,813
21A  : 3,632,176
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      3,702,205
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21B  : 3,649,083
21F  : 3,633,978
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      3,669,509
      3,671,084
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      3,677,608
      3,677,610
      3,679,270
      3,682,513
      3,682,514
      3,685,867
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      3,690,737
      3,690,738
      3,694,038
      3,695,732
      3,695,734
      3,702,713
      3,703,319
      3,703,320
      3,704,044
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      3,706,479
      3,707,312
21P  : 3,635,530
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      3,653,727
      3,656,816
      3,656,817
      3,658,388
      3,663,069
      3,663,070
      3,664,713
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      3,674,320
      3,690,735
      3,697,139
      3,701,568
      3,702,714
21R  : 3,640,586
      3,669,508
      3,702,206
22A  : 3,639,010
      3,702,207
22R  : 3,645,585
      3,649,084
      3,653,728
      3,669,510
      3,684,329
      3,685,868
      3,695,735
      3,701,616
22   : 3,704,046
23R  : 3,671,086
28   : 3,674,321
30   : 3,702,715
36   : 3,706,480
      3,707,314
50   : 3,653,729
      3,669,513
52   : 3,692,367
54   : 3,661,429
      3,684,330
      3,704,047
60   : 3,671,087
70   : 3,701,570
71   : 3,685,870
84A  : 3,658,391
      3,672,732
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89   : 3,653,730
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CLASS 305

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7    : 3,633,979
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9    : 3,661,430
10   : 3,645,586
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11   : 3,680,924
18   : 3,695,736
24   : 3,637,265
      3,658,392
27   : 3,689,122
      3,695,737
      3,705,749
      3,706,481
28   : 3,685,871
29   : 3,689,123
35EB : 3,637,266
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      3,639,011
      3,639,012
      3,680,926
35R  : 3,666,327
      3,680,927
38B  : 3,694,040
38   : 3,642,332
      3,649,085
      3,659,908
      3,664,715
      3,674,322
      3,680,925
      3,690,741
      3,700,287
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      3,704,918
57   : 3,680,928
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58   : 3,659,112
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CLASS 306

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1.5  : 3,642,333
19   : 3,692,369
30   : 3,682,516
33   : 3,639,013
      3,669,512
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CLASS 307

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2    : 3,668,413
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3    : 3,691,394
4    : 3,705,311
9    : 3,659,113
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      3,689,775
      3,701,903
10AT : 3,634,697
      3,648,058
      3,651,329
      3,675,035
      3,675,036
10BP : 3,646,354
      3,666,959
      3,701,904
10LS : 3,671,757
      3,686,506
      3,704,379
10R  : 3,638,031
      3,648,057
      3,652,865
      3,654,481
      3,655,991
      3,670,174
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      3,676,694
      3,681,610
      3,681,611
      3,683,197
      3,697,767
      3,705,988
10   : 3,638,030
      3,639,772
      3,644,744
      3,644,745
      3,649,841
      3,657,553
17   : 3,660,672
20   : 3,657,728
24   : 3,694,662
31   : 3,697,768
38   : 3,678,286
39   : 3,663,826
40   : 3,691,396
41   : 3,644,746
      3,663,827
      3,697,769
48   : 3,639,773
51   : 3,675,037
52   : 3,659,114
      3,703,643
      3,704,380
53   : 3,704,381
64   : 3,636,368
      3,641,356
      3,646,355
      3,651,330
      3,662,182
      3,670,175
      3,703,644
65   : 3,666,961
      3,666,962
66   : 3,668,418
      3,668,419
      3,675,038
      3,683,198
      3,684,891
      3,688,123
      3,689,776
      3,691,397
67   : 3,665,495
75   : 3,699,352
80   : 3,652,866
82   : 3,666,963
83   : 3,663,828
84   : 3,651,331
      3,665,203
86   : 3,652,867
87   : 3,646,356
      3,655,992
      3,673,422
      3,683,199
88ET : 3,705,312
88LC : 3,638,032
      3,643,104
      3,678,287
88R  : 3,671,759
88.3 : 3,633,977
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      3,639,775
      3,639,776
      3,646,357
      3,646,358
      3,654,482
      3,655,993
      3,657,554
      3,660,673
      3,662,183
      3,665,204
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      3,676,695
      3,679,907
      3,684,892
      3,684,893
      3,688,124
      3,699,353
      3,700,912
      3,705,992
92   : 3,702,940
93   : 3,697,773
94   : 3,641,357
104  : 3,668,414
105  : 3,681,612
106  : 3,636,374
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      3,665,207
      3,665,208
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CLASS 307—Con.

Sub	Patent	Sub	Patent	Sub	Patent	Sub	Patent	Sub	Patent	Sub	Patent
	3,668,415		3,678,290	233	3,634,700		3,673,433		3,663,836	296	3,633,051
	3,668,416		3,683,201		3,638,037	247	3,638,041		3,668,436		3,636,381
	3,671,761		3,683,202		3,638,038		3,648,072		3,670,181		3,643,115
	3,686,507		3,706,889		3,646,360		3,673,434	263	3,676,708		3,651,346
	3,707,633	207	3,678,292		3,652,872	251	Re.27,305		3,686,516		3,660,694
107	3,673,423		3,688,127		3,656,000		3,636,372	264	3,638,044		3,683,208
	3,700,913	208	3,644,749		3,657,560		3,636,378	265	3,651,343	297	3,636,384
108	3,657,555		3,644,750		3,657,561		3,641,366		3,668,437		3,651,347
	3,666,964		3,651,334		3,659,116		3,646,364	266	3,705,314		3,657,572
109	3,654,483		3,660,675		3,662,188		3,649,848	267	3,638,045		3,659,121
	3,702,405		3,660,676		3,689,778		3,651,340	268	3,656,008		3,679,917
110	3,643,105		3,668,423		3,696,252		3,651,342		3,656,009		3,681,623
112	3,666,965		3,684,897		3,702,407		3,657,563		3,657,568		3,702,946
113	3,668,417		3,694,665		3,704,382		3,659,118		3,671,771		3,707,635
	3,678,288	209	3,660,677	234	3,634,869		3,665,218		3,700,928	299	3,633,052
	3,683,200		3,660,678		3,660,680		3,665,496	269	3,634,701		3,634,702
114	3,636,375		3,671,763		3,665,216		3,671,769		3,641,370		3,638,048
116	3,636,370		3,671,764		3,676,699		3,676,705		3,644,756		3,651,348
	3,652,868		3,697,775		3,705,417		3,678,297		3,646,368		3,678,302
	3,671,760	210	3,654,485	235A	3,699,357		3,679,911		3,654,492		3,684,901
	3,688,126		3,655,997		3,700,920		3,702,945		3,660,689		3,689,779
	3,691,398	213	3,648,064	235R	3,702,942	252UA	3,649,849		3,671,772		3,693,032
	3,694,663	214	3,649,843	235	3,633,045		3,671,768		3,705,315	300	3,676,713
117	3,644,748		3,654,486		3,639,780		3,671,780	270	3,646,369		3,697,783
	3,652,869		3,668,424		3,643,109	252B	3,638,043		3,649,851		3,699,362
	3,665,211		3,678,293		3,646,361		3,644,755		3,651,344	301	3,681,624
	3,666,966		3,681,615		3,648,069		3,646,365		3,660,684	302	3,657,574
	3,668,421	215	3,641,362		3,648,070		3,648,075		3,662,191	303	3,639,786
	3,671,762		3,648,060		3,649,846		3,648,076		3,673,438		3,639,787
	3,679,908		3,655,998		3,656,001		3,648,077		3,678,298		3,654,498
118	3,634,699		3,691,401		3,656,002		3,657,565	271	3,643,113		3,676,714
	3,657,556		3,699,355		3,663,834		3,660,687		3,671,773		3,684,902
	3,663,829		3,700,915		3,665,217		3,665,219		3,681,620		3,688,132
	3,665,209		3,700,916		3,668,426		3,671,770		3,681,621		3,697,784
	3,673,424	216	3,649,844		3,671,770	252F	3,633,047	273	3,633,048		3,702,947
119	3,633,041		3,668,425		3,675,045		3,636,379		3,644,757	304	3,636,385
	3,638,034	218	3,648,061		3,676,702		3,688,130		3,646,370		3,651,349
	3,651,332		3,665,213		3,676,703		3,694,669		3,651,345		3,654,499
	3,676,696		3,673,429		3,676,704	252G	3,638,042		3,660,690		3,656,011
	3,693,026		3,681,616		3,678,295	252J	3,641,367		3,671,774		3,657,573
120	3,699,354		3,686,512		3,679,912		3,646,578		3,681,622		3,657,575
127	3,648,059		3,694,666		3,688,128		3,673,437		3,693,030		3,660,697
	3,673,425	219	3,697,776		3,693,028	252K	3,657,564		3,696,254		3,670,183
	3,673,426	220	3,648,062		3,694,668		3,660,683		3,699,360		3,670,185
130	3,651,333	221B	3,636,376		3,696,253		3,699,359		3,699,361		3,675,050
132E	3,684,895	221C	3,641,360		3,697,779	252L	3,662,189		3,705,991		3,676,715
132R	3,655,994		3,643,106		3,697,780	252M	3,639,783	275	3,657,569		3,676,717
	3,655,995		3,648,063		3,697,781		3,652,873		3,671,775		3,684,903
132T	3,705,318		3,648,065		3,697,782		3,652,874		3,678,299		3,694,673
133	3,652,870		3,648,066		3,700,921		3,652,875	279	3,638,046		3,697,786
	3,668,422		3,683,203		3,701,907		3,656,006		3,643,114		3,700,932
	3,675,040	221R	3,655,999		3,701,908		3,659,119		3,656,010		3,704,384
	3,679,988		3,676,701		3,702,943		3,694,670		3,657,570	305	3,644,759
	3,693,027	221	3,641,363	236	3,666,968	252N	3,644,754		3,668,438	306	3,676,718
	3,701,905		3,665,214	237	3,639,779		3,648,074		3,676,709		3,689,780
	3,702,941		3,670,179		3,648,071		3,660,686		3,679,913	308	3,646,372
136	3,641,358	223B	3,651,335		3,649,847		3,660,682		3,683,206		3,652,877
	3,641,359	225B	3,700,917		3,651,339		3,684,898	282	3,666,971		3,675,051
	3,670,176	225C	3,691,402		3,654,488	252P	3,636,373	283	3,665,222		3,676,716
	3,697,774	225	3,651,336		3,660,681	252Q	3,633,046	288	3,639,785		3,691,406
138	3,707,634		3,651,337		3,660,682		3,644,753		3,678,300		3,699,363
139	3,686,508		3,657,557		3,666,969		3,700,925		3,679,914	309	3,644,760
140	3,689,777		3,681,617		3,666,970	252T	3,639,782	289	3,648,079		3,652,878
141	3,638,035		3,683,207		3,681,619		3,665,212	290	3,646,366		3,657,576
	3,662,186		3,706,890		3,693,029	252W	3,643,112		3,654,489		3,660,695
	3,663,830	227	3,651,338		3,703,647	253	3,659,120		3,660,688		3,660,696
	3,663,831		3,654,487		3,704,383	254	3,641,368		3,671,767		3,668,439
	3,675,041	228	3,633,042		3,705,418		3,661,026		3,679,916		3,671,781
	3,700,914		3,636,371	238	3,636,377		3,665,220	291	3,633,049		3,688,133
141.4	3,636,369		3,644,751		3,643,110		3,694,671		3,636,383		3,696,257
	3,670,177		3,648,067		3,643,111	255	3,646,367		3,644,758	310	3,638,049
	3,681,613		3,648,068		3,646,362		3,654,490		3,662,193		3,641,372
	3,697,770		3,649,845		3,656,003		3,665,221		3,671,776		3,649,853
144	3,679,909		3,657,558		3,659,117		3,700,924		3,679,910		3,649,854
	3,702,406		3,659,115		3,665,210		3,701,910		3,691,404		3,651,350
147	3,675,042		3,663,832		3,686,515	257	3,668,434	292	3,684,900		3,651,351
149	3,654,484		3,676,697		3,706,891		3,673,435		3,700,930		3,666,973
	3,678,289		3,676,698	239	3,705,313		3,700,926	293	3,633,050		3,668,440
	3,686,510		3,697,777	240	3,641,364		3,700,927		3,638,047		3,671,778
	3,691,399		3,699,356		3,646,363	259	3,657,567		3,641,371		3,686,517
	3,694,664	229	3,643,107		3,688,129	260	3,639,784		3,646,371		3,688,134
	3,701,906		3,644,752	241	3,641,365		3,641,369		3,648,080		3,700,933
150	3,694,729		3,662,187		3,673,431		3,648,078		3,654,494		3,700,934
154	3,697,771		3,663,833		3,696,255		3,657,566		3,654,495		3,703,650
	3,703,645		3,668,427		3,706,892		3,660,685		3,657,571		3,703,651
201	3,691,400		3,668,428	242	3,699,358		3,668,435		3,660,691	311	3,638,050
202	3,639,777		3,681,618	243	3,638,040		3,675,047		3,660,692		3,660,698
	3,641,361		3,686,513		3,639,781		3,676,707		3,660,693		3,663,838
	3,646,359		3,697,778		3,657,562	261	3,636,380		3,662,192		3,665,224
	3,655,996	230	3,633,043	244	3,670,180		3,649,850		3,665,223		3,666,960
	3,660,674		3,633,044		3,697,772		3,675,048		3,666,972		3,671,779
	3,666,967		3,643,108	246	3,648,073	262	3,636,382		3,670,182		3,705,316
	3,670,178		3,652,871		3,651,341		3,652,876		3,671,777	312	3,643,116
	3,673,427		3,657,559		3,656,004		3,654,491		3,673,439		3,654,497
	3,673,428		3,665,215		3,663,835		3,656,007		3,675,049	315	3,657,577
	3,678,291		3,678,294		3,673,432				3,676,711	321	3,681,625
	3,684,896		3,683,205		3,673,436				3,688,131	324	3,634,703
	3,686,511		3,700,918	247A	3,656,005				3,693,031		**CLASS 308**
203	3,681,614	231	3,660,679		3,668,432				3,694,672	1	3,692,370
204	3,639,778		3,678,296		3,668,433				3,703,648		3,706,482
205	3,638,036		3,691,403						3,703,649	2A	3,700,289
	3,675,043		3,702,944					295	3,691,405		
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Column 5

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Column 6

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CLASS 312—Con.

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CLASS 313

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68	3,657,596
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69R	3,678,317
70C	3,639,795
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75	3,694,686
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95	3,668,388
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102	3,688,145
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103	3,634,712
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174	3,634,717
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179	3,641,386
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201	3,678,322
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205	3,666,982
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225	3,634,721
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CLASS 314

Subclass	Patent
34	3,705,326
86A	3,703,240

CLASS 315

Subclass	Patent
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	3,694,689
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	3,646,389
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	3,700,952
	3,702,413
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	3,707,647
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	3,678,326
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	3,676,732
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	3,706,903
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	3,646,391
	3,649,867
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CLASS 316

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101CM : 3,660,726
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3,699,399
148.5R : 3,634,733
3,638,075
3,643,134
3,649,877
3,652,900
3,660,731
3,662,228
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3,699,398
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3,705,333
148.5 : 3,634,734
3,638,074
3,660,730
150 : 3,683,239
151 : 3,644,794
3,702,425
3,706,011
154 : 3,634,735
155 : 3,689,808
156 : 3,648,117
157 : 3,706,012
3,707,654
157.5 : 3,651,382
3,660,727
3,699,400
157.6 : 3,704,397
230 : 3,634,736
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3,638,077
3,641,399
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3,644,796
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3,649,878
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3,667,002
3,670,210
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3,675,087
3,676,752
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3,676,754
3,678,345
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3,679,944

CLASS 317—Con.

3,681,666
3,684,927
3,684,928
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3,686,535
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3,688,161
3,688,162
3,691,433
3,697,822
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3,697,824
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3,701,930
3,702,426
3,706,917
231 : 3,634,727
3,679,945
3,693,053
3,705,334
3,706,013
232 : 3,648,119
234E : 3,648,121
234G : 3,641,398
234M : 3,652,904
234R : Re.27,325
3,633,076
3,634,872
3,636,416
3,636,418
3,636,419
3,639,812
3,641,400
3,641,401
3,641,402
3,643,136
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3,646,407
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3,651,383
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3,652,903
3,652,905
3,654,526
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3,656,029
3,656,030
3,657,611
3,659,156
3,659,157
3,659,158
3,659,164
3,660,732
3,662,230
3,662,231
3,663,868
3,665,254
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3,703,667

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3,706,915
3,706,920
3,707,655
234 : 3,634,737
3,634,738
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3,636,417
3,636,420
3,638,078
3,639,811
3,648,122
3,651,385
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3,660,733
3,662,232
3,668,480
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3,673,468
3,683,241
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3,696,272
235AB : 3,644,800
235UA : 3,646,411
3,649,883
3,649,890
235N : 3,648,120
3,686,543
235P : 3,654,531
235R : Re.27,385
3,633,077
3,633,078
3,636,421
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3,638,082
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3,639,814
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3,643,139
3,644,799
3,644,801
3,644,802
3,644,803
3,644,804
235T : 3,662,233
3,663,874
235 : Re.27,440
3,634,739
3,643,137
3,643,138
3,648,123
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3,648,128
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3,648,127
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3,656,032
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236 : 3,657,613
237 : 3,657,614
3,657,615
3,657,616
3,659,159
3,659,160
3,659,162
3,660,734
3,660,735
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3,662,234
3,663,870
3,663,871
3,663,872
3,663,873
3,665,263
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3,665,266
238 : 3,670,216
3,670,221
3,688,160
3,699,409
242 : 3,633,079
3,633,080
3,676,757
3,694,709
243 : 3,656,035
3,678,349
3,691,434
244 : 3,646,412
245 : 3,639,816
3,700,983
246 : 3,646,413
3,667,000
3,667,006
3,667,007
3,667,008
3,667,010
3,670,217
3,670,218
247 : 3,638,083
3,649,891
249D : 3,656,033
3,659,165
249R : 3,659,163
3,671,793
3,671,820
3,673,471
3,675,091
3,675,092

3,676,755
3,677,280
3,678,347
3,681,667
3,681,668
3,683,242
3,684,933
3,686,542
3,686,544
3,686,545
3,686,684
3,688,165
3,688,166
3,693,056
3,693,057
3,694,704
3,694,705
3,694,707
3,694,708
3,696,273
3,696,274
3,696,276
3,697,828
3,697,829
3,697,830
3,697,831
3,697,832
3,697,833
3,699,402
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3,700,976
3,700,977
3,700,978
3,700,979
3,700,980
3,700,981
3,700,982
3,702,428
3,702,955
3,703,669
3,703,670
3,703,671
3,704,398
3,704,399
3,705,335
3,705,419
3,706,918
3,707,657

249T : 3,662,235
253 : 3,702,958
254 : 3,701,932
256 : 3,689,809
3,691,435
258 : 3,638,084
3,638,085
3,644,805
3,649,892
3,651,387
3,654,532
3,654,533
3,665,267
3,665,268
3,665,269
3,671,823
3,675,094
3,679,950
3,684,932
3,689,810
3,699,410
259 : 3,689,811
260 : 3,638,086
3,662,236
3,668,482
3,705,336
261 : 3,648,132
3,670,222
3,675,095
3,683,244
3,683,245
3,691,436
3,694,710
262AE : 3,654,534
3,696,269
262A : 3,648,133
3,673,472
3,675,096
3,678,350
3,697,836
262E : 3,634,740
262F : 3,660,736
262R : 3,693,060
335C : 3,697,812

CLASS 318

6 : 3,648,134
3,665,270
3,671,824
3,683,246
3,694,711
3,704,400
7 : 3,644,806
3,673,473
3,693,061
3,694,712
3,701,933
3,704,401
3,707,658
16 : 3,639,817
3,706,016
17 : 3,675,097
38 : Re.27,289
39 : 3,633,081
3,699,411
41 : 3,656,036
45 : 3,683,247
3,688,167
3,707,656
52 : 3,663,875
3,707,659
59 : 3,656,037
61 : 3,678,351
67 : 3,646,414
77 : 3,700,984
85 : 3,659,166
3,675,098
88 : 3,651,388
95 : 3,636,422
3,699,409
101 : 3,648,135
102 : 3,657,618
3,668,485
3,679,951
3,701,934
116 : 3,668,486
3,673,474
3,694,713
118 : 3,634,742
3,638,087
3,654,540
3,691,437
119 : 3,649,893
122 : 3,673,475
124 : 3,670,223
125 : 3,706,018
128 : 3,648,136
3,659,167
3,668,487
3,671,825
3,671,829
3,676,758

135 : 3,679,952
3,697,838
3,706,922
138 : 3,634,743
3,639,818
3,639,819
3,643,140
3,644,807
3,644,808
3,644,809
3,648,137
3,656,039
3,660,737
3,660,738
3,665,271
3,667,011
3,668,488
3,671,826
3,673,476
3,678,352
3,679,953
3,681,669
3,683,248
3,686,548
3,688,169
3,691,438
3,694,714
3,696,277
3,696,278
3,697,839
3,697,840
3,699,413
3,706,019
139 : 3,656,038
3,686,549
3,694,715
3,696,279
3,699,414
3,702,959
146 : 3,706,017
147 : 3,639,820
148 : 3,686,550
151 : 3,689,812
161 : 3,667,012
162 : 3,643,141
3,671,827
3,671,828
164 : 3,667,013
166 : 3,704,402
167 : 3,667,014
168 : 3,656,040
171 : 3,667,015
174 : 3,686,551
3,686,552
175 : 3,694,716
199 : 3,686,553
203R : 3,678,355
204 : 3,665,272
205 : 3,683,249
207A : 3,688,170
3,697,841
207R : 3,646,416
208 : 3,673,479
209 : 3,667,016
210 : 3,649,894
211 : 3,675,099
3,678,353
3,688,171
3,699,416
212 : 3,633,082
220R : 3,675,100
221C : 3,694,717
221D : 3,663,876
221E : 3,644,810
3,657,620
3,657,621
3,667,017
3,671,830
3,683,250
3,696,281
221G : 3,673,480
221R : 3,643,142
3,657,619
3,697,842
224R : 3,673,477
225R : 3,633,083
3,634,744
227 : 3,636,423
3,638,088
3,641,408
3,659,168
3,660,739
3,665,273
3,665,498
3,668,489
3,671,831
3,684,935
3,684,936
3,689,813
3,691,439
3,694,718
3,697,843

3,700,986
3,700,987
3,700,988
3,700,989
3,702,429
3,703,672
3,704,403
229 : 3,646,415
231 : 3,648,138
3,671,832
237 : 3,657,622
3,683,251
245 : 3,668,490
3,678,357
246 : 3,673,481
254 : 3,633,084
3,634,873
3,643,143
3,644,812
3,651,368
3,652,909
3,662,237
3,662,238
3,663,877
3,663,878
3,667,018
3,667,019
3,671,833
3,678,358
3,678,359
3,679,954
3,688,172
3,706,923
257 : 3,665,274
3,699,417
258 : 3,641,409
3,643,144
259 : 3,636,424
261 : 3,665,275
3,684,937
265 : 3,648,139
3,660,740
266 : 3,644,811
3,651,389
3,673,482
3,675,101
3,689,814
3,702,960
267 : 3,654,535
3,688,173
269 : 3,651,390
270 : 3,662,239
3,670,225
3,706,020
281 : 3,675,103
3,689,815
282 : 3,639,821
3,648,140
290 : 3,704,404
293 : 3,671,834
294 : 3,678,354
297 : 3,667,020
302 : 3,706,021
305 : 3,668,491
308 : 3,671,835
3,694,720
3,707,660
313 : 3,691,440
314 : 3,648,141
3,668,492
3,689,816
318 : 3,638,089
3,644,813
3,646,417
3,656,041
3,665,276
3,681,670
325 : 3,660,741
3,662,240
3,699,418
3,701,935
326 : 3,657,623
327 : 3,686,554
331 : 3,649,895
3,683,252
3,683,253
3,697,844
3,705,337
332 : 3,678,360
3,693,063
341 : 3,634,745
3,657,624
3,659,169
3,667,021
3,678,356
3,694,721
3,697,845
3,699,419
345 : 3,634,874
3,638,090
3,639,822
3,641,410
3,648,142
3,660,742
3,668,493

CLASS 318—Con.		
	3,670,226
	3,671,836
	3,675,104
356	:	3,675,105
368	:	3,694,722
370	:	3,657,625
372	:	3,659,170
373	:	3,641,411
		3,668,494
375	:	3,700,990
387	:	3,649,896
394	:	3,671,837
400	:	3,668,495
434	:	3,649,897
441	:	3,691,441
443	:	Re.27,423
		3,633,085
		3,643,145
		3,657,626
		3,659,171
		3,675,106
		3,684,938
		3,689,817
		3,691,442
		3,691,443
		3,694,723
444	:	3,656,042
445	:	3,652,910
446	:	3,651,391
		3,676,759
		3,705,338
447	:	3,665,277
		3,700,991
466	:	3,654,536
		3,665,278
		3,668,496
467	:	3,636,425
		3,659,172
		3,691,444
		3,704,405
468	:	3,684,939
		3,702,430
		3,703,673
470	:	3,641,412
471	:	3,636,426
		3,668,497
		3,671,838
		3,702,431
472	:	3,691,445
		3,691,446
473	:	3,662,241
		3,678,361
474	:	3,652,911
478	:	3,689,818
480	:	3,641,413
481	:	3,681,671
482	:	3,667,022
483	:	3,649,898
484	:	3,638,091
		3,707,661
489	:	3,633,086
544	:	3,697,846
561	:	3,651,392
564	:	3,663,879
		3,679,956
		3,706,921
565	:	3,633,087
		3,634,746
		3,643,146
568	:	3,648,143
		3,668,498
		3,700,992
571	:	3,649,899
		3,665,279
		3,665,499
		3,671,839
		3,671,840
		3,676,760
		3,693,064
		3,703,327
		3,705,339
572	:	3,665,280
		3,679,955
573	:	3,662,242
574	:	3,676,761
575	:	3,689,819
576	:	3,693,066
577	:	3,703,674
578	:	3,667,023
		3,707,662
579	:	3,700,994
580	:	3,686,555
		3,688,175
581	:	3,670,227
584	:	3,638,092
		3,659,173
587	:	3,668,499
588	:	3,656,043
		3,660,743
		3,662,243
		3,665,281
		3,696,282
		3,699,420

592	:	3,644,814
594	:	3,670,228
		3,686,547
		3,689,820
595	:	3,639,823
		3,686,556
		3,701,936
596	:	3,665,500
599	:	3,639,824
		3,652,912
		3,686,557
601	:	3,657,627
		3,668,500
		3,675,107
602	:	3,659,174
603	:	3,643,147
		3,646,418
		3,646,419
		3,663,880
		3,700,993
606	:	3,657,628
608	:	3,683,254
		3,697,847
609	:	3,644,815
		3,688,176
		3,693,067
616	:	3,660,744
618	:	3,673,483
621	:	3,639,825
624	:	3,659,176
626	:	3,633,088
		3,662,244
627	:	3,636,427
		3,665,282
628	:	3,643,148
		3,700,995
632	:	3,668,501
		3,689,821
634	:	3,646,420
635	:	3,684,940
640	:	3,699,421
647	:	3,657,629
648	:	3,689,822
		3,694,724
		3,704,406
		3,704,407
649	:	3,665,283
		3,697,848
653	:	3,668,502
654	:	3,646,421
662	:	3,641,414
663	:	3,636,428
		3,644,816
		3,662,246
		3,663,881
665	:	3,668,503
674	:	3,667,024
		3,673,484
		3,697,849
		3,699,427
675	:	3,649,900
676	:	3,657,630
		3,660,745
678	:	3,652,913
684	:	3,679,957
685	:	3,636,429
		3,691,447
		3,694,725
		3,706,924
		3,707,663
687	:	3,638,093
696	:	3,641,415
		3,644,817
		3,648,144
		3,659,175
		3,659,177
		3,660,746
		3,660,747
		3,662,245
		3,665,284
		3,671,841
		3,684,934
		3,700,996

CLASS 320		
1	:	3,652,914
		3,654,537
		3,659,178
		3,671,842
		3,678,362
		3,681,672
		3,700,998
		3,706,022
2	:	3,633,089
		3,656,044
		3,659,179
		3,659,180
		3,665,285
		3,673,485
		3,675,108
		3,679,958
		3,683,255
		3,684,941
		3,696,283

7	:	3,654,538
9	:	3,681,673
13	:	3,648,145
		3,693,068
14	:	3,683,256
15	:	3,667,025
		3,671,843
18	:	3,707,664
20	:	3,700,997
22	:	3,659,181
24	:	3,678,363
		3,688,177
25	:	3,648,146
		3,659,182
		3,659,183
		3,673,486
26	:	3,700,999
31	:	3,652,915
		3,683,257
		3,703,675
32	:	3,699,422
34	:	3,656,045
35	:	3,652,916
36	:	3,667,026
39	:	3,633,090
		3,648,189
		3,660,748
		3,665,501
		3,697,850
45	:	3,652,917
48	:	3,663,938
		3,663,939
53	:	3,646,422
59	:	3,656,046
		3,670,229
61	:	3,641,416
		3,683,258
64	:	3,668,504
		3,701,000
68	:	3,683,259
480	:	3,670,416

CLASS 321		
1.5	:	3,689,824
2	:	3,639,826
		3,643,149
		3,648,147
		3,649,901
		3,657,631
		3,659,184
		3,659,185
		3,660,749
		3,660,750
		3,660,751
		3,663,940
		3,663,941
		3,665,286
		3,668,505
		3,671,844
		3,675,109
		3,681,674
		3,689,823
		3,694,726
		3,697,851
		3,697,852
		3,697,853
		3,701,937
		3,702,961
		3,702,963
		3,705,340
		3,706,023
3	:	3,683,260
5	:	3,638,094
		3,643,150
		3,648,148
		3,648,149
		3,651,393
		3,656,047
		3,662,247
		3,681,675
		3,683,261
		3,683,262
		3,684,942
		3,694,727
		3,701,001
		3,703,676
		3,704,408
		3,705,341
		3,707,665
		3,707,666
		3,707,667
		3,707,668
7	:	3,641,417
		3,641,418
		3,678,367
8C	:	3,641,419
		3,668,506
		3,684,943
8R	:	3,654,539
		3,657,632
		3,665,287
		3,676,762
		3,678,365
		3,678,366

		3,686,559
		3,699,423
8	:	3,684,944
9A	:	3,636,430
		3,638,095
		3,648,150
		3,649,902
		3,657,633
		3,671,846
		3,697,855
9R	:	3,652,918
9	:	3,641,420
10	:	3,670,230
		3,688,179
		3,697,856
11	:	3,636,431
		3,662,248
		3,662,249
		3,662,250
		3,667,027
		3,668,507
		3,678,368
		3,681,676
		3,681,677
		3,694,728
		3,699,424
		3,701,938
		3,707,669
12	:	3,641,421
		3,670,231
13	:	3,654,541
		3,684,945
14	:	3,646,423
		3,659,186
		3,663,942
		3,670,232
		3,675,110
		3,683,264
		3,702,962
15	:	3,646,424
		3,646,425
		3,701,002
16	:	3,634,747
		3,636,432
18	:	3,633,091
		3,636,433
		3,644,818
		3,652,919
		3,663,943
		3,668,508
		3,668,509
		3,670,234
		3,670,235
		3,673,487
		3,675,111
		3,679,962
		3,681,678
		3,686,560
		3,691,412
		3,697,858
19	:	3,638,096
20	:	3,644,819
		3,671,845
		3,697,857
21	:	3,688,180
		3,694,730
24	:	3,665,288
27MS	:	3,691,449
27R	:	3,633,092
		3,654,542
		3,654,543
		3,670,236
		3,694,731
		3,699,425
		3,699,426
27	:	3,638,097
28	:	3,665,502
32	:	3,671,847
43	:	3,638,098
		3,648,151
44	:	3,683,266
45C	:	3,676,763
		3,688,182
45R	:	3,634,748
		3,638,099
		3,638,100
		3,663,944
		3,665,289
		3,665,503
		3,683,263
		3,683,267
		3,689,825
		3,691,450
		3,694,732
		3,696,285
		3,701,939
		3,702,432
		3,703,677
45S	:	3,657,634
47	:	3,665,290
		3,667,028
		3,670,237
		3,679,959
52	:	3,644,820
55	:	3,670,238

60	:	3,638,101
61	:	3,663,945
69NL	:	3,646,426
		3,671,848
69R	:	3,657,635
		3,678,369

CLASS 322		
2	:	3,648,152
		3,654,544
4	:	3,675,112
		3,679,960
19	:	3,652,920
		3,656,048
20	:	3,634,750
		3,683,268
23	:	3,662,251
		3,663,946
25	:	3,702,965
26	:	3,659,187
		3,660,752
		3,663,947
27	:	3,649,903
		3,656,049
28	:	3,636,434
		3,656,050
		3,656,051
		3,659,188
		3,668,514
		3,671,850
		3,673,488
		3,673,489
		3,675,113
		3,697,859
		3,702,433
29	:	3,689,826
31	:	3,675,117
33	:	3,643,153
50	:	3,673,490
51	:	3,676,764
58	:	3,676,765
59	:	3,702,964
89	:	3,662,252
90	:	3,671,851
217	:	3,637,301

CLASS 323		
1	:	3,648,153
4	:	3,652,922
		3,678,370
		3,679,963
		3,683,270
6	:	3,649,904
		3,652,923
		3,654,546
		3,675,115
		3,676,766
		3,678,371
		3,681,679
		3,686,561
		3,701,003
7	:	3,696,287
8	:	3,641,422
		3,663,948
		3,667,029
		3,668,510
		3,679,961
9	:	3,633,093
		3,634,751
		3,638,102
		3,641,423
		3,643,151
		3,659,189
		3,671,852
		3,675,114
		3,679,964
		3,697,860
		3,697,861
		3,697,862
		3,703,679
15	:	3,696,286
17	:	3,641,424
		3,656,052
		3,663,949
		3,665,291
		3,670,233
		3,671,853
		3,675,116
18	:	3,633,094
		3,633,095
19	:	3,679,965
		3,691,452
		3,703,678
20	:	3,689,827
		3,697,863
		3,702,434
21	:	3,646,427
		3,646,439
		3,696,288
22SC	:	3,649,905
		3,668,515
		3,702,435
22T	:	3,638,103

		3,643,152
		3,646,428
		3,648,154
		3,649,906
		3,659,190
		3,660,753
		3,676,768
		3,705,342
		3,706,925
24	:	3,652,924
		3,663,950
		3,665,293
		3,667,030
		3,671,849
		3,684,947
		3,693,069
		3,707,682
43.5R	:	3,643,154
		3,652,925
		3,684,948
		3,690,739
		3,693,070
43.5S	:	3,662,253
		3,668,511
		3,688,181
		3,706,024
43.5	:	3,663,951
44R	:	3,683,269
45	:	3,662,254
		3,668,512
		3,678,372
		3,684,949
48	:	3,665,292
		3,673,491
		3,675,119
		3,705,343
51	:	3,659,191
56	:	3,679,966
60	:	3,668,513
69	:	3,652,921
		3,701,004
74	:	3,639,827
		3,654,547
		3,673,492
75B	:	3,654,545
75N	:	3,678,373
76	:	3,683,271
79	:	3,679,967
80	:	3,688,183
90	:	3,678,374
93	:	3,644,822
94H	:	3,648,155
		3,671,854
		3,671,874
96	:	3,707,670
101	:	3,667,031
		3,703,680
109	:	3,705,344

CLASS 324		
.5R	:	3,641,426
		3,646,429
		3,648,156
		3,651,394
		3,651,396
		3,652,926
		3,663,952
		3,667,035
		3,679,971
		3,681,680
		3,681,683
		3,691,453
		3,691,454
		3,691,455
		3,693,071
		3,693,072
		3,699,428
		3,701,005
		3,705,345
.5	:	3,638,104
		3,639,828
		3,646,430
		3,648,157
		3,657,730
		3,671,855
1	:	3,638,105
		3,638,106
		3,659,192
		3,701,940
3	:	3,662,255
5	:	3,660,754
		3,699,429
6	:	3,634,753
		3,636,435
		3,644,823
		3,651,395
		3,657,636
		3,706,025
8	:	3,657,637
9	:	3,641,427
10	:	3,660,755
		3,691,456
		3,697,864
		3,702,436

CLASS 324—Con.

13 : 3,686,563
15 : 3,634,752 / 3,638,107 / 3,694,733
16R : 3,693,073 / 3,697,865
16 : 3,665,294
20CR : 3,688,184
20R : 3,649,907
20 : 3,654,548 / 3,656,053
22 : 3,688,185
24 : 3,641,428
26 : 3,665,504
28E : 3,634,761
28R : 3,668,516 / 3,681,681
29 : 3,659,193 / 3,662,256 / 3,678,375 / 3,694,734
29.5 : 3,638,108 / 3,656,061 / 3,657,639 / 3,660,759 / 3,676,770 / 3,684,950 / 3,694,739
30B : 3,648,158 / 3,648,160 / 3,665,295
30R : 3,638,109 / 3,639,829 / 3,639,830 / 3,648,159 / 3,657,640 / 3,657,731 / 3,701,006
31 : 3,644,824
32 : 3,638,110 / 3,667,032 / 3,676,769
33 : 3,634,754 / 3,639,831 / 3,676,771 / 3,683,272 / 3,706,938
34MA : 3,706,026
34PS : 3,641,429 / 3,662,257
34ST : 3,636,437
34TA : 3,659,195
34TK : 3,679,968 / 3,696,290
34D : 3,652,927 / 3,654,549 / 3,684,961
34R : 3,636,438 / 3,639,832 / 3,651,397 / 3,652,928 / 3,659,194 / 3,681,682 / 3,683,273 / 3,689,828 / 3,697,866 / 3,699,430 / 3,706,027 / 3,706,028 / 3,706,926 / 3,707,671
34S : 3,665,296 / 3,665,297
34 : 3,636,436 / 3,648,161
36 : 3,646,431 / 3,648,162
37 : 3,656,054 / 3,657,638 / 3,670,239 / 3,673,493 / 3,675,118 / 3,688,186 / 3,689,829 / 3,693,074 / 3,694,740 / 3,701,941
38 : 3,668,517
40 : 3,651,398 / 3,688,187 / 3,693,075 / 3,694,735 / 3,697,867 / 3,697,868 / 3,706,029
41 : 3,644,825 / 3,662,258 / 3,665,298 / 3,673,494 / 3,676,772 / 3,676,773 / 3,686,564 / 3,707,672

43G : 3,649,908
43R : 3,657,641 / 3,663,953 / 3,667,033 / 3,679,969 / 3,697,869 / 3,697,870 / 3,701,007 / 3,703,681 / 3,703,682
43 : 3,643,155
44 : 3,657,642 / 3,657,643
51 : 3,633,096 / 3,639,833 / 3,641,430 / 3,648,163 / 3,651,399 / 3,652,929 / 3,659,197 / 3,662,259 / 3,665,299 / 3,668,518 / 3,679,970 / 3,689,830 / 3,694,736 / 3,696,291 / 3,699,431 / 3,699,432 / 3,701,942
52 : 3,670,240 / 3,671,856 / 3,684,951 / 3,699,433 / 3,705,346 / 3,706,927 / 3,707,673
53 : 3,704,411
54 : 3,678,376 / 3,693,077
55 : 3,667,034 / 3,678,377 / 3,701,008
57N : 3,693,076
57R : 3,634,755 / 3,636,439 / 3,636,440 / 3,643,156 / 3,646,432 / 3,651,400 / 3,663,954 / 3,663,955 / 3,670,243 / 3,689,831 / 3,699,434 / 3,699,435 / 3,704,409
57 : 3,652,930 / 3,652,931 / 3,675,124 / 3,676,774
58A : 3,633,097 / 3,704,410
58B : 3,693,078
58R : 3,683,274
58.5A : 3,648,164 / 3,681,684 / 3,693,079 / 3,693,080 / 3,694,737 / 3,694,292
58.5B : 3,639,834 / 3,688,189
58.5C : 3,688,188
58.5R : 3,701,943
58.5 : 3,634,756 / 3,644,826
60C : 3,694,741
60R : 3,648,165
60 : 3,646,433
61QS : 3,671,857 / 3,684,952 / 3,694,742
61P : 3,665,301 / 3,701,009
61R : 3,636,444 / 3,641,431 / 3,644,821 / 3,646,434 / 3,656,055 / 3,657,644 / 3,665,300 / 3,675,120 / 3,675,121 / 3,678,378 / 3,679,972 / 3,688,190 / 3,691,457 / 3,696,299 / 3,704,412
61 : 3,639,835 / 3,681,685 / 3,684,953 / 3,684,954
62B : 3,646,435

62R : 3,633,098
62 : 3,654,550 / 3,675,122
64 : 3,636,441 / 3,646,436 / 3,665,302 / 3,676,775
65TC : 3,634,757
65R : 3,634,758 / 3,646,437 / 3,656,056 / 3,657,645 / 3,689,832 / 3,699,436 / 3,699,437
65 : 3,636,442 / 3,671,858
66 : 3,681,686 / 3,699,438 / 3,705,347
67 : 3,704,413
71CP : 3,688,191 / 3,689,833 / 3,706,030
71EB : 3,638,111
71PC : 3,654,551
71C : 3,633,099
71R : 3,679,973 / 3,681,687 / 3,699,439 / 3,701,010 / 3,705,348
72 : 3,652,932 / 3,662,260 / 3,667,036 / 3,670,244 / 3,684,955 / 3,694,743 / 3,707,674
72.5 : 3,646,579 / 3,676,776 / 3,701,011
73R : 3,636,443 / 3,646,438 / 3,667,037 / 3,670,245 / 3,676,777 / 3,705,349
73 : 3,633,100 / 3,643,157 / 3,649,910 / 3,665,303 / 3,678,379 / 3,699,440
77A : 3,657,646 / 3,665,505
77E : 3,649,909
77K : 3,634,749
77R : 3,634,760 / 3,636,445 / 3,667,038
77 : 3,634,759 / 3,638,112
78D : 3,694,745
78E : 3,638,113 / 3,694,744
78F : 3,636,446
78Q : 3,696,293
78R : 3,662,261 / 3,671,859
79D : 3,686,565 / 3,704,414
79R : 3,644,827 / 3,670,241 / 3,681,689 / 3,693,081 / 3,701,012
80 : 3,660,756
82 : 3,652,933
83A : 3,659,196 / 3,678,380
83D : 3,634,762 / 3,663,956 / 3,701,013
85 : 3,665,304
86 : 3,699,441
92 : 3,667,039
94 : 3,657,647 / 3,662,262 / 3,686,566
95 : 3,678,381 / 3,691,459 / 3,694,746 / 3,694,747
96 : 3,662,263 / 3,663,957 / 3,668,519 / 3,675,123 / 3,675,125 / 3,679,974 / 3,681,688 / 3,686,567 / 3,693,082
98 : 3,634,875 / 3,693,083

3,699,442 / 3,701,014
99D : 3,634,763 / 3,665,305
99R : 3,686,568 / 3,697,871 / 3,704,415
102 : 3,633,101
103P : 3,665,506 / 3,671,860 / 3,694,748
105 : 3,696,294
106 : 3,667,040 / 3,668,520 / 3,668,521 / 3,693,084
107 : 3,684,956
110 : 3,648,166
115 : 3,638,114 / 3,648,175 / 3,652,934 / 3,657,649 / 3,683,275 / 3,689,835
117H : 3,693,085
117R : 3,689,836
118 : 3,679,975
119 : 3,694,749
121R : 3,704,416
122 : 3,657,648 / 3,660,757 / 3,706,031
123R : 3,644,828
125 : 3,638,115 / 3,649,911
126 : 3,646,440 / 3,657,650 / 3,686,569 / 3,691,460 / 3,701,944
`127 : 3,649,912 / 3,652,935 / 3,706,032
130 : 3,667,041
132 : 3,634,764 / 3,686,570
133 : 3,649,913 / 3,656,057 / 3,663,958 / 3,670,246 / 3,702,966 / 3,705,350
137 : 3,652,936 / 3,657,651 / 3,683,276 / 3,688,192
138 : 3,638,116
140D : 3,707,675
140R : 3,636,447 / 3,678,382 / 3,706,033
140 : 3,636,448
142 : 3,662,264 / 3,673,495 / 3,684,958 / 3,697,872
146 : 3,638,117 / 3,638,118 / 3,671,861
150 : 3,671,862
151R : 3,684,959 / 3,691,461 / 3,705,351
152 : 3,689,837
154PB : 3,696,295
154R : 3,639,836 / 3,654,552 / 3,678,383 / 3,681,691 / 3,681,692 / 3,706,034
155 : 3,693,086
156 : 3,638,119
157 : 3,636,449 / 3,662,265 / 3,671,863 / 3,707,676
158MG : 3,651,402 / 3,705,352
158D : 3,648,168 / 3,659,199 / 3,659,200 / 3,665,307 / 3,668,523 / 3,676,767 / 3,697,873 / 3,702,967
158F : 3,633,102 / 3,648,169 / 3,656,058 / 3,678,385 / 3,684,960 / 3,701,021 / 3,702,437 / 3,702,438

3,704,418
158P : 3,644,829 / 3,693,087 / 3,696,296 / 3,702,439
158R : 3,639,837 / 3,678,384
158T : 3,636,450 / 3,648,167 / 3,648,170 / 3,659,198 / 3,660,758 / 3,668,522 / 3,689,838 / 3,707,677
158 : 3,651,401
160 : 3,707,678
161 : 3,673,496
162 : 3,643,158 / 3,668,524 / 3,681,690
163 : 3,704,417
166 : 3,691,462
168 : 3,652,937 / 3,675,126
169 : 3,636,451 / 3,643,159 / 3,706,035
173 : 3,656,059 / 3,694,750
174 : 3,665,306 / 3,667,042 / 3,678,386 / 3,701,015
175 : 3,654,553
179 : 3,659,201
181 : 3,689,839 / 3,706,036
182 : 3,638,120 / 3,665,308 / 3,679,976
186 : 3,656,060 / 3,665,309 / 3,675,127
188 : 3,681,693 / 3,688,194

CLASS 325

1 : 3,668,525 / 3,675,128 / 3,691,463
2 : 3,681,694
3 : 3,636,452 / 3,643,160 / 3,667,043
4 : 3,639,838 / 3,641,432 / 3,667,044 / 3,676,778 / 3,678,387 / 3,678,388 / 3,699,443 / 3,706,037
5 : 3,707,679
7 : 3,636,453
8 : 3,641,433
9 : 3,684,962
11 : 3,633,103 / 3,684,963
13 : 3,646,441
15 : 3,657,652 / 3,667,045 / 3,706,929
16 : 3,701,016
17 : 3,641,434
18 : 3,633,104 / 3,651,407
21 : 3,665,310 / 3,699,444
25 : 3,701,945
28 : 3,660,760 / 3,670,247
30 : 3,659,202 / 3,662,265 / 3,683,277 / 3,699,445
31 : 3,651,403 / 3,703,684
32 : 3,638,121 / 3,651,404 / 3,686,571 / 3,688,193
33 : 3,706,928
38A : 3,671,864 / 3,697,874 / 3,699,446
38B : 3,646,442 / 3,657,653 / 3,662,266 / 3,689,840 / 3,701,017 / 3,707,680
38R : 3,649,914 / 3,678,389
38 : 3,667,046

39 : 3,689,841
42 : 3,633,105 / 3,634,765 / 3,638,122 / 3,644,830 / 3,648,171 / 3,649,915 / 3,649,916 / 3,660,761 / 3,679,977 / 3,683,278 / 3,705,353
43 : 3,654,554
45 : 3,667,047 / 3,699,447
46 : 3,678,390
51 : 3,648,172 / 3,660,762 / 3,694,751
53 : 3,646,580 / 3,662,267 / 3,665,311
54 : 3,665,312
55 : 3,665,313 / 3,670,242 / 3,678,391 / 3,688,195 / 3,691,464 / 3,696,297 / 3,702,440
56 : 3,646,443 / 3,662,268 / 3,693,088 / 3,706,930
58 : 3,646,444 / 3,648,173 / 3,651,408 / 3,671,865 / 3,684,964 / 3,701,018
59 : 3,696,298
60 : 3,688,196
63 : 3,641,435 / 3,662,269 / 3,683,279
64 : 3,639,839 / 3,641,436 / 3,648,174 / 3,657,655 / 3,668,526 / 3,684,965 / 3,701,019 / 3,701,946
65 : 3,634,766 / 3,697,875
67 : 3,697,876 / 3,706,931
105 : 3,649,917 / 3,659,203
106 : 3,705,354
113 : 3,651,405
114 : 3,689,842
115 : 3,668,527 / 3,676,779
116 : 3,683,280
119 : 3,693,089
121 : 3,701,020
130 : 3,657,656
131 : 3,699,448
132 : 3,638,123
133 : 3,648,176
137 : 3,644,831
141 : 3,646,445 / 3,648,177 / 3,665,314 / 3,670,248
145 : 3,648,178
150 : 3,643,161
155 : 3,676,780
157 : 3,667,048
164 : 3,643,162 / 3,649,918 / 3,667,049 / 3,706,038
174 : 3,675,130
177 : 3,643,163
178 : 3,665,315
180 : 3,673,497 / 3,706,039
184 : 3,633,106
185 : 3,644,832
186 : 3,679,978
187 : 3,689,843
302 : Re.27,478
304 : 3,651,406
305 : 3,633,107 / 3,641,437 / 3,681,695
308 : 3,639,840 / 3,643,164 / 3,665,316 / 3,693,090 / 3,704,419 / 3,706,040
312 : 3,683,281

CLASS 325—Con.

315 : 3,665,507; 3,679,979; 3,688,197; 3,702,968
318 : 3,701,022
319 : 3,665,317; 3,673,498; 3,691,465; 3,693,091; 3,693,092; 3,693,093
320 : 3,636,454; 3,638,125; 3,646,446; 3,660,764; 3,675,129; 3,681,696; 3,689,844
321 : 3,646,447; 3,686,572; 3,701,947
322 : 3,671,866
323 : 3,633,108; 3,667,050; 3,694,752
324 : 3,699,449
326 : 3,646,448
329 : 3,669,511; 3,675,131; 3,701,023; 3,701,948; 3,704,420
330 : 3,643,165
332 : 3,641,438; 3,701,949
344 : 3,643,166
346 : 3,649,919
347 : 3,691,466
348 : 3,654,555
352 : 3,668,528
361 : 3,644,833
362 : 3,656,062
363 : 3,634,767; 3,639,841; 3,641,439; 3,649,920; 3,652,938; 3,660,763; 3,667,051; 3,683,282; 3,691,467; 3,693,095; 3,699,450
364 : 3,701,024
367 : 3,652,939; 3,699,452
368 : 3,699,451; 3,707,681
370 : 3,670,275
373 : 3,633,109; 3,659,204; 3,694,753; 3,703,685
374 : 3,693,096
377 : 3,694,754
379 : 3,636,455
383 : 3,641,440; 3,646,449
389 : 3,643,167
390 : 3,662,270
392 : 3,678,392; 3,694,755
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CLASS 326

39 : 3,691,448

CLASS 328

1 : 3,676,782; 3,706,934
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CLASS 329

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CLASS 330

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CLASS 331

1A : 3,639,852; 3,644,840; 3,651,422; 3,657,664; 3,660,781; 3,676,793; 3,681,706; 3,688,210; 3,688,211; 3,689,849; 3,691,474; 3,697,884; 3,701,039
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CLASS 331—Con.

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177V :	3,684,982
180 :	3,643,179
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CLASS 332

Subclass	Patent
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CLASS 333

Subclass	Patent
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73W :	3,639,862
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73 :	3,634,788
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75 :	3,704,434
76 :	3,660,787
	3,671,889
79 :	3,638,144
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80R :	3,643,183
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80 :	3,697,900
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82R :	3,681,713
82 :	3,688,226
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83 :	3,676,808
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95A :	3,659,234
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95S :	3,668,574
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	3,703,690
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97R :	3,656,072
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	3,681,718
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98P :	3,646,485
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98R :	3,649,935
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	3,654,577
	3,660,788
	3,676,809
	3,686,595
98S :	3,644,852
99S :	3,663,902

CLASS 334

Subclass	Patent
7 :	3,634,791
	3,662,295
15 :	3,644,853
	3,649,937
	3,652,960
	3,673,523
	3,678,421
47 :	3,648,202
51 :	3,697,904
55 :	3,689,853
94.5 :	3,660,779

CLASS 335

Subclass	Patent
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5 :	3,681,719
	3,689,854
6 :	3,636,482
7 :	3,688,227

CLASS 335—Con.

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23     : 3,706,057
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191    : 3,659,237
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219    : 3,636,486
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271    : 3,663,908
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296    : 3,697,910
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306    : 3,665,355
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CLASS 336

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123    : 3,668,587
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CLASS 337

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51     : 3,668,590
54     : 3,671,908
62     : 3,703,694
66     : 3,675,177
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70     : 3,656,078
74     : 3,697,915
77     : 3,673,531
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78     : 3,659,241
92     : 3,681,730
93     : 3,636,490
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112    : 3,670,281
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163    : 3,649,942
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224    : 3,633,141
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290    : 3,662,310
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311    : 3,648,214
312    : 3,680,021
315    : 3,680,022
317    : 3,654,578
319    : 3,656,182
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322    : 3,665,362
334    : 3,633,142
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346    : 3,656,081
347    : 3,673,535
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348    : 3,660,793
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359    : 3,683,305
360    : 3,670,284
361    : 3,665,363
366    : 3,633,143
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367    : 3,662,311
370    : 3,643,197
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408    : 3,644,862
409    : 3,681,732
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CLASS 338

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3      : 3,697,918
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5      : 3,696,317
7      : 3,683,306
12     : 3,673,537
13     : 3,639,876
15     : 3,636,492
17     : 3,651,442
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18     : 3,684,996
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19     : 3,633,144
20     : 3,638,159
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25     : 3,644,863
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28     : 3,663,917
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32H    : 3,657,686
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32R    : 3,657,685
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36     : 3,638,160
38     : 3,668,595
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42     : 3,697,919
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52     : 3,636,493
53     : 3,648,212
61     : 3,654,580
66     : 3,686,607
69     : 3,633,145
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90     : 3,662,313
92     : 3,693,062
95     : 3,691,503
99     : 3,641,470
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108    : 3,703,698
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122    : 3,648,215
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142    : 3,648,216
143    : 3,648,217
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CLASS 339

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CLASS 339—Con.

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CLASS 340—Con.	52E : 3,665,385	69 : 3,651,457	3,683,332	149 : 3,636,516	3,633,180
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3,707,700	3,660,814	3,673,563	3,652,990	3,644,893	3,634,830
21 : 3,636,506	3,665,383	3,676,844	3,676,847	3,648,242	3,634,832
22 : 3,681,751	3,665,384	3,683,329	3,676,848	3,656,110	3,634,882
3,691,519	52H : 3,633,159	72 : 3,633,160	146.3AE : 3,668,636	3,656,111	3,634,883
23 : 3,644,883	3,646,583	3,693,151	3,671,936	3,662,343	3,636,519
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3,659,261	3,671,933	81F : 3,641,493	146.3AG : 3,668,634	3,651,466	3,636,522
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24 : 3,681,752	52R : 3,646,512	81R : 3,673,564	3,675,201	3,702,460	3,636,524
3,688,252	3,660,813	81 : 3,636,511	3,701,099	151 : 3,654,605	3,636,525
25 : 3,633,157	3,673,561	82 : 3,673,565	146.3AH : 3,646,584	3,656,112	3,638,193
3,652,981	3,691,521	3,697,946	146.3AQ : 3,675,203	152R : 3,641,500	3,638,194
3,701,969	3,693,145	3,706,972	146.3MA : 3,688,266	3,665,399	3,638,195
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26 : 3,648,229	3,696,333	3,678,456	146.3SG : 3,662,341	3,694,811	3,638,197
3,659,262	3,702,458	95 : 3,656,104	3,694,807	3,705,385	3,638,198
3,706,969	3,703,702	102 : 3,644,887	146.3WD : 3,651,459	152T : 3,689,885	3,638,199
27AT : 3,691,520	52 : 3,634,792	107 : 3,678,457	146.3B : 3,652,992	152 : 3,648,243	3,639,909
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3,706,970	3,654,599	3,683,330	146.3E : 3,648,240	154 : 3,676,850	3,639,911
27NA : 3,643,213	53 : 3,646,513	110 : 3,639,899	3,668,633	3,689,872	3,639,912
3,648,230	3,656,101	3,648,235	3,699,519	162 : 3,662,344	3,639,913
3,648,231	3,665,386	112R : 3,688,259	146.3F : 3,636,512	3,701,970	3,641,501
3,654,597	3,668,629	114 : 3,660,817	3,694,806	163R : 3,697,953	3,641,502
3,668,623	3,686,628	119R : 3,706,070	146.3G : 3,644,889	163 : 3,633,166	3,641,503
3,686,626	3,689,882	119 : 3,656,105	146.3H : 3,644,890	3,638,191	3,641,504
3,693,143	54 : 3,657,696	3,691,526	3,651,462	3,644,894	3,641,505
3,699,511	55 : 3,641,490	133 : 3,633,161	3,652,989	3,689,886	3,641,506
27R : 3,648,232	57 : 3,691,523	134 : 3,696,334	3,668,638	3,689,887	3,641,507
3,668,621	58 : 3,638,180	146.1AB : 3,652,988	3,686,631	3,701,101	3,641,508
3,668,622	3,646,514	3,671,935	3,693,154	164R : 3,641,498	3,643,218
3,676,843	3,651,455	3,688,261	3,701,098	3,689,888	3,643,219
31A : 3,639,894	3,652,984	146.1AG : 3,693,152	146.3J : 3,639,902	164 : 3,633,167	3,643,220
31R : 3,663,936	3,654,601	3,693,153	146.3P : 3,643,216	3,656,114	3,643,221
3,686,627	3,659,264	146.1AJ : 3,686,629	3,668,635	166EL : 3,673,572	3,643,222
3,688,253	3,660,816	146.1AL : 3,662,337	3,670,305	3,680,049	3,643,223
3,689,878	3,662,335	3,685,014	146.3Q : 3,688,267	166FE : 3,634,825	3,643,224
32 : 3,636,507	3,665,387	3,685,016	3,697,951	3,665,473	3,643,225
3,638,179	3,665,388	3,688,265	3,699,517	166R : 3,656,115	3,643,226
3,668,624	3,675,198	3,697,948	3,706,071	3,662,345	3,643,227
3,683,328	3,691,524	3,697,949	146.3R : 3,641,495	3,665,400	3,643,229
33 : 3,646,508	3,693,149	3,701,094	3,705,383	3,665,401	3,644,895
3,660,811	3,694,803	3,703,705	146.3S : 3,634,822	3,668,639	3,644,896
3,662,328	3,697,944	146.1AQ : 3,662,338	3,643,215	3,671,938	3,644,897
3,673,560	3,707,701	3,675,202	146.3Y : 3,634,823	3,678,459	3,644,898
3,680,043	59 : 3,636,509	3,697,947	146.3Z : 3,699,518	3,680,048	3,644,899
34 : 3,633,158	3,636,510	3,697,950	3,701,097	3,689,889	3,644,900
35 : 3,652,982	3,644,885	3,699,516	146.3 : 3,638,187	3,694,812	3,644,901
3,660,812	3,668,630	146.1AX : 3,665,394	3,652,991	3,697,954	3,646,519
37 : 3,662,329	3,680,044	3,668,631	147C : 3,683,415	3,702,985	3,646,520
3,688,254	3,681,753	146.1BA : 3,665,393	147P : 3,643,217	166 : 3,636,518	3,646,521
3,693,144	3,689,883	3,676,846	3,688,268	3,639,908	3,646,522
38L : 3,641,569	3,694,804	3,680,045	3,706,072	3,651,467	3,646,523
3,649,958	60 : 3,634,881	3,703,706	147R : 3,633,164	3,651,468	3,646,524
3,651,452	3,651,456	146.1C : 3,670,303	3,634,824	3,654,606	3,648,244
3,665,382	3,652,985	146.1D : 3,701,096	3,638,190	167A : 3,705,386	3,648,245
3,675,195	3,665,389	146.1E : 3,689,884	3,639,904	167B : 3,668,640	3,648,246
3,685,013	3,699,514	146.1F : 3,670,304	3,648,241	167R : 3,633,168	3,648,247
3,688,308	61 : 3,641,491	3,675,200	3,651,463	3,634,826	3,648,248
38P : 3,663,937	62 : 3,639,896	3,685,015	3,652,993	3,648,247	3,648,249
3,685,012	3,648,234	146.1R : 3,652,986	3,652,994	3,657,703	3,648,250
38R : 3,662,330	3,656,099	3,688,260	3,654,604	3,662,316	3,648,251
3,668,625	3,665,390	146.1 : 3,633,162	3,657,701	3,678,460	3,648,252
40 : 3,644,884	3,675,199	3,634,821	3,665,397	3,680,050	3,648,253
3,652,983	3,691,525	3,638,182	3,673,568	167 : 3,652,995	3,648,254
3,662,331	3,702,459	3,638,183	3,673,569	168CC : 3,686,633	3,648,255
3,670,302	3,704,445	3,638,184	3,675,204	168R : 3,638,192	3,648,256
3,675,196	63 : 3,634,880	3,638,185	3,686,632	3,651,469	3,651,471
41 : 3,641,486	3,656,100	3,638,186	3,688,262	3,681,754	3,651,472
3,654,598	3,671,934	3,639,900	3,693,155	3,701,102	3,651,473
3,699,512	3,673,562	3,639,901	3,694,808	168 : 3,654,607	3,651,474
42 : 3,651,453	3,678,455	3,641,494	3,697,952	3,654,608	3,651,475
46 : 3,641,487	3,688,256	3,644,888	147 : 3,633,163	3,668,641	3,651,476
3,648,233	3,693,150	3,646,516	3,633,165	3,668,642	3,651,477
47 : 3,636,508	3,703,703	3,646,517	3,636,514	170 : 3,701,103	3,651,478
51 : 3,662,332	3,706,966	3,646,518	3,638,189	171A : 3,699,521	3,651,479
3,668,626	64 : 3,639,897	3,648,236	3,644,891	3,705,387	3,651,480
52A : 3,639,895	3,643,214	3,648,237	3,662,342	171R : 3,668,643	3,651,481
3,649,959	3,646,515	3,648,238	3,665,398	3,686,634	3,651,482
3,660,815	3,649,961	3,648,239	3,673,570	3,686,635	3,651,483
3,670,300	3,649,962	3,649,963	3,675,205	3,689,890	3,651,484
3,675,197	3,654,602	3,651,458	148 : 3,636,515	3,699,522	3,651,485
3,689,880	3,656,102	3,652,987	3,641,496	171 : 3,659,269	3,651,486
52B : 3,659,263	3,657,697	3,654,603	3,673,567	3,671,939	3,651,487
3,706,971	3,659,266	3,656,106	149A : 3,641,497	172R : 3,693,158	3,652,996
52C : 3,662,333	3,688,257	3,656,107	3,673,571	172 : 3,651,470	3,652,997
3,688,255	3,694,805	3,656,108	3,675,206	3,704,447	3,652,998
3,691,522	3,697,945	3,657,698	3,686,630	172.5 : Re.27,285	3,652,999
3,693,146	3,703,704	3,657,699	3,691,527	Re.27,485	3,653,000
3,697,942	3,707,702	3,657,700	3,696,335	3,633,169	3,653,001
3,699,513	65 : 3,641,492	3,665,395	3,701,100	3,633,170	3,654,609
52D : 3,641,489	3,659,265	3,665,396	3,705,384	3,633,171	3,654,610
3,646,511	3,670,301	3,668,632	149R : 3,651,464	3,633,172	3,654,611
3,649,960	3,699,515	146.2 : 3,651,460	3,651,465	3,633,173	3,654,612
3,654,600	67 : 3,656,103	3,656,109	3,657,702	3,633,174	3,654,613
3,656,098	3,659,267	3,660,823	3,676,849	3,633,175	3,654,614
3,662,334	3,665,391	3,662,339	3,688,269	3,633,176	3,654,615
3,668,628	3,665,392	3,662,340	3,693,156	3,633,177	
				3,633,178	

CLASS 340—Con.	207P : 3,633,191	3,680,071	3,643,249	3,660,833	3,656,154
	3,683,345	3,706,088	3,653,022	3,662,373	3,662,376
3,701,135	207R : 3,688,292	248 : 3,633,194	3,656,143	3,662,374	3,662,377
3,702,461	207 : 3,656,133	249 : 3,680,072	3,660,831	3,662,375	3,662,380
3,702,997	208 : 3,668,673	250 : 3,662,369	3,662,372	3,665,450	3,665,456
3,705,397	210 : 3,636,539	251 : 3,633,196	3,685,036	3,665,453	3,668,691
174.1F : 3,633,188	213Q : 3,686,653	3,643,246	3,686,659	3,665,454	3,671,961
3,633,189	213R : 3,683,346	3,643,247	3,686,660	3,668,685	3,678,500
3,648,264	3,688,293	3,668,678	3,696,374	3,668,686	3,678,501
3,651,501	3,689,906	3,671,955	3,704,460	3,668,687	3,678,505
3,651,502	3,706,087	3,688,297	3,705,421	3,670,322	3,683,367
3,662,361	213 : 3,644,912	3,706,090		3,671,956	3,683,369
3,665,433	3,680,068	252R : 3,696,364	275R : 3,696,371	3,671,957	3,685,047
3,665,436	213.1 : 3,641,539	253A : 3,641,548	275 : 3,697,974	3,675,230	3,685,048
3,668,669	3,686,654	3,683,350	276 : 3,636,546	3,675,231	3,686,665
3,668,670	3,688,294	3,685,035	3,644,918	3,675,232	3,689,879
174.1G : 3,641,525	3,696,356	253B : 3,643,248	3,648,268	3,678,497	3,696,397
3,646,534	213.2 : 3,707,708	253C : 3,678,491	3,703,000	3,678,498	3,696,398
3,648,265	214 : 3,657,713	253E : 3,696,365	279 : 3,634,885	3,680,075	3,696,399
3,659,276	3,668,674	253N : 3,706,089	3,644,919	3,680,076	3,696,400
3,685,033	3,680,069	253P : 3,653,020	3,665,447	3,680,077	3,696,404
3,688,286	221 : 3,696,358	253R : 3,641,547	3,670,320	3,680,078	3,697,978
3,691,545	224 : 3,641,425	3,656,136	3,678,494	3,683,358	3,699,566
3,699,556	3,641,540	3,699,562	3,683,356	3,683,359	3,699,567
3,701,134	3,668,675	253Y : 3,703,717	3,696,377	3,683,360	3,701,144
174.1H : 3,633,190	3,696,359	254 : 3,648,266	3,701,986	3,685,038	3,701,148
3,636,536	3,703,714	255 : 3,657,714	3,707,710	3,685,039	3,703,002
3,641,524	227R : 3,668,676	3,696,366	280 : 3,633,199	3,686,662	3,706,092
3,660,821	3,671,953	3,696,367	3,636,547	3,688,299	3,706,986
3,662,365	3,676,877	258A : 3,634,884	3,638,213	3,689,911	347CC : 3,638,218
3,665,429	3,688,295	3,638,210	3,643,250	3,689,917	347DA : 3,634,886
3,665,430	227 : 3,633,192	3,665,443	3,644,920	3,691,551	3,641,566
3,665,432	3,643,244	3,673,590	3,660,832	3,696,387	3,643,253
3,678,484	3,678,486	3,680,073	3,665,448	3,696,388	3,646,549
3,688,284	228R : 3,634,840	3,680,074	3,665,449	3,696,391	3,646,587
3,689,903	3,643,245	3,696,368	3,668,680	3,696,392	3,648,275
3,699,554	3,644,913	258B : 3,636,542	3,668,681	3,696,394	3,651,515
3,702,996	3,688,296	3,641,549	3,685,037	3,697,976	3,651,517
174.1J : 3,686,650	3,701,137	3,644,917	3,696,378	3,699,565	3,653,033
3,701,130	228 : 3,636,540	3,653,021	3,696,379	3,701,988	3,656,151
174.1K : 3,685,031	3,653,016	3,675,233	3,701,987	3,702,470	3,662,379
174.1M : 3,636,535	3,701,985	3,678,492	3,707,711	324R : 3,636,551	3,665,458
3,651,498	228.2 : 3,665,440	3,680,047	283 : 3,644,921	3,636,552	3,665,460
3,651,504	234 : 3,634,841	3,683,352	3,656,144	3,638,215	3,670,326
3,662,364	235 : 3,662,367	3,688,298	3,673,592	3,638,216	3,675,234
3,668,671	3,689,907	3,704,461	3,696,380	3,641,561	3,678,504
3,696,352	3,696,361	258C : 3,683,351	3,701,140	3,644,922	3,685,045
3,701,133	3,696,360	3,697,971	285 : 3,653,023	3,646,544	3,685,046
174.1P : 3,653,012	236 : 3,644,914	3,706,982	286R : 3,668,682	3,651,509	3,688,301
174.1R : 3,646,532	3,668,677	258D : 3,634,843	3,705,422	3,651,511	3,689,914
3,646,533	3,678,487	3,665,511	286 : 3,641,553	3,656,142	3,691,552
3,651,499	3,678,488	3,673,589	287 : 3,701,141	3,668,688	3,697,979
3,662,362	3,699,559	3,683,349	309.1 : 3,636,549	3,670,323	3,697,980
3,683,413	237R : 3,641,541	3,696,369	309.3 : 3,634,847	3,683,364	3,699,568
3,689,904	3,678,489	3,703,718	309.4R : 3,696,381	3,686,661	3,701,147
3,697,968	3,686,655	258R : 3,662,371	309.4 : 3,668,683	3,686,686	3,705,399
174.1 : 3,651,503	237S : 3,634,839	3,697,972	310 : 3,653,024	3,689,910	3,707,713
3,706,084	3,657,737	3,702,998	3,656,145	3,689,912	347DD : 3,634,855
177VA : 3,644,911	3,659,274	3,707,709	3,659,280	3,696,389	3,643,254
177R : 3,678,485	3,665,441	259 : 3,636,543	3,696,382	3,696,390	3,646,546
177 : 3,653,013	3,673,586	3,646,542	3,696,383	3,696,393	3,646,550
3,671,952	3,702,468	3,651,506	3,697,975	3,698,012	3,651,516
178 : 3,683,343	238 : 3,641,542	3,656,137	311 : 3,657,715	324 : 3,634,848	3,653,034
180 : 3,706,086	239F : 3,644,915	3,660,810	312 : 3,696,384	3,634,849	3,653,036
181.9 : 3,685,034	3,704,458	3,665,444	316 : 3,696,385	325 : 3,651,512	3,656,149
182 : 3,636,537	239R : 3,641,543	3,673,591	317 : 3,633,200	3,660,835	3,656,150
183 : 3,641,530	- 3,689,908	3,675,228	3,696,386	3,683,365	3,657,718
3,662,366	3,699,560	261 : 3,634,844	3,699,564	3,683,366	3,659,286
3,665,439	240 : 3,662,370	3,636,544	319 : 3,636,550	3,696,395	3,662,378
3,676,875	3,671,954	3,641,550	321R : 3,668,684	326 : 3,648,273	3,671,959
3,697,970	3,686,656	3,665,445	321 : 3,665,451	332 : 3,648,274	3,671,960
184 : 3,641,531	3,703,715	3,686,658	322 : 3,683,362	334 : 3,685,040	3,675,236
188 : 3,676,876	241 : 3,646,540	3,691,549	323 : 3,651,507	336 : 3,636,553	3,678,503
189 : 3,656,132	244A : 3,633,193	3,697,973	3,653,025	3,638,217	3,678,507
195 : 3,641,535	3,673,587	262 : 3,646,543	3,653,026	3,678,499	3,680,080
3,688,290	3,675,227	263 : 3,636,545	3,665,452	3,696,396	3,680,081
196 : 3,634,838	244B : 3,703,716	3,648,267	3,678,495	343 : 3,634,850	3,685,043
3,675,225	244C : 3,641,544	266 : 3,656,138	3,678,496	3,641,560	3,685,044
3,691,546	3,646,541	267C : 3,638,212	3,683,357	3,665,455	3,689,913
3,699,558	3,653,017	267R : 3,633,197	3,683,363	344 : 3,668,689	3,689,915
197 : 3,646,537	3,670,319	3,633,198	324A : 3,638,214	347AD : 3,633,202	3,691,553
198 : 3,641,532	3,696,362	3,656,139	3,641,554	3,634,851	3,691,554
3,641,533	3,706,980	3,659,279	3,641,555	3,634,854	3,696,401
3,670,317	244E : 3,678,490	3,668,679	3,641,556	3,634,856	3,696,402
3,673,585	3,699,561	3,675,229	3,641,557	3,636,555	3,697,977
3,704,449	244R : 3,683,347	3,688,300	3,641,558	3,638,219	3,701,143
199 : 3,670,318	3,701,138	267 : 3,638,211	3,641,559	3,638,220	3,703,719
3,683,344	3,706,981	3,641,551	3,643,251	3,641,562	3,705,398
3,689,905	244 : 3,634,842	268 : 3,699,563	3,643,252	3,641,563	3,705,423
3,701,136	3,644,916	269 : 3,678,493	3,648,271	3,641,564	3,706,091
200 : 3,646,538	3,656,134	270 : 3,656,140	3,648,272	3,644,923	3,706,984
3,651,505	3,680,070	271 : 3,683,354	3,651,508	3,644,924	3,707,712
3,668,672	248A : 3,641,546	3,701,139	3,651,510	3,646,543	3,707,714
3,702,467	3,656,135	3,704,459	3,653,027	3,646,586	347NT : 3,634,852
203 : 3,641,536	3,673,588	272 : 3,656,141	3,653,028	3,648,277	3,646,545
3,646,539	3,686,657	3,683,355	3,656,146	3,648,278	3,659,288
3,653,014	3,702,469	3,689,909	3,656,147	3,651,513	3,660,834
3,659,277	248B : 3,636,541	3,696,372	3,656,148	3,651,518	3,665,457
3,688,291	3,641,545	3,702,999	3,657,716	3,653,029	3,668,669
204 : 3,653,015	3,696,363	273 : 3,696,373	3,659,281	3,653,030	3,678,502
3,660,830	248C : 3,633,195	274 : 3,634,845	3,659,283	3,653,031	3,678,506
3,662,368	248P : 3,653,018	3,634,846	3,659,284	3,653,032	3,688,305
3,691,547	3,653,019	3,641,552	3,659,285	3,653,037	3,696,403
205 : 3,641,537	3,691,548			3,656,152	3,701,142
206 : 3,636,538	248R : 3,665,442			3,656,153	3,701,145

CLASS 340—Con.

	3,701,146
	3,703,001
347SY	: 3,636,554
	3,646,547
	3,651,514
	3,657,717
	3,668,693
	3,670,324
	3,675,238
	3,688,303
	3,696,407
347C	: 3,653,035
347D	: 3,706,985
347P	: 3,634,853
	3,648,276
	3,659,287
	3,668,692
	3,670,325
	3,675,235
	3,680,079
	3,683,368
	3,685,041
	3,688,302
	3,688,304
	3,688,306
	3,702,471
347R	: 3,660,836
	3,705,400
347	: 3,633,201
	3,641,565
357R	: 3,675,237
359	: 3,697,981
	3,702,472
365P	: 3,707,715
365R	: 3,705,424
365	: 3,638,221
	3,638,222
	3,641,567
	3,641,568
	3,646,551
	3,648,279
	3,653,038
	3,660,838
	3,662,382
	3,668,659
	3,668,660
	3,668,694
	3,668,695
	3,668,696
	3,668,697
	3,668,698
	3,675,239
	3,675,240
	3,680,082
	3,683,370
	3,683,371
	3,688,307
	3,691,555
	3,696,408
	3,696,409
	3,696,411
366	: 3,648,280
	3,675,241
373R	: 3,680,083
373	: 3,634,857
	3,636,556
	3,648,269
	3,648,281
	3,668,699
	3,671,962
	3,704,462
378R	: 3,644,925
378	: 3,636,557
	3,662,381
	3,668,700
381	: 3,636,558
	3,643,255
	3,660,839
	3,665,459
	3,675,242
	3,680,084
	3,685,049
381.5R	: 3,703,720
384E	: 3,638,223
	3,675,243
	3,686,666
	3,697,982
	3,697,983
	3,707,716
384	: 3,636,559
	3,670,321
388	: 3,653,039
	3,656,155
	3,656,156
392	: 3,653,040
	3,671,958
	3,678,508
	3,689,919
393	: 3,696,410
404	: 3,656,157
408	: 3,676,878
	3,678,512
	3,697,984

409R	: 3,706,987
409	: 3,636,560
	3,641,570
	3,646,552
	3,656,158
	3,662,383
	3,665,461
	3,668,701
	3,678,509
	3,686,667
	3,699,569
	3,702,473
	3,702,474
	3,703,721
410	: 3,678,510
	3,683,372
411	: 3,689,920
412	: 3,644,926
	3,705,401
413	: 3,644,927
414	: 3,678,513
416	: 3,659,289
420	: 3,641,571
	3,678,511
	3,686,668
421	: 3,646,553
	3,648,282
	3,660,840
	3,688,309
	3,696,412

CLASS 343

5CM	: 3,680,086
5DP	: 3,646,554
	3,653,042
	3,660,841
	3,680,088
	3,683,373
	3,701,149
5EM	: 3,648,283
	3,697,987
5PC	: 3,634,887
5PD	: 3,665,462
	3,668,703
	3,683,376
	3,691,556
	3,697,985
	3,697,989
	3,703,722
	3,701,152
5SA	: 3,636,562
	3,662,388
	3,686,669
5SC	: 3,653,044
	3,680,087
5SM	: 3,659,290
5R	: 3,634,858
	3,648,284
	3,665,463
	3,668,702
	3,696,414
	3,697,986
	3,697,988
5W	: 3,646,555
6ND	: 3,671,963
6R	: 3,659,291
	3,688,312
	3,697,990
	3,699,570
	3,706,093
	3,706,988
	3,707,717
6.5LC	: 3,680,090
	3,696,415
	3,697,991
	3,705,402
6.5SS	: 3,691,557
	3,701,150
	3,706,094
6.5R	: 3,643,256
	3,646,556
	3,648,285
	3,659,292
	3,665,464
	3,671,966
	3,680,089
	3,680,091
	3,683,374
	3,697,992
	3,699,572
6.8R	: 3,656,159
6.8IC	: 3,706,992
7ED	: 3,660,846
	3,665,465
	3,680,093
	3,683,378
	3,697,993
	3,699,571
7TA	: 3,657,719
	3,680,094
7A	: 3,680,092
	3,680,095
	3,703,003
	3,706,989

7.3	: 3,641,572
	3,646,588
	3,648,286
	3,680,097
	3,688,313
	3,699,573
	3,702,475
7.4	: 3,670,334
	3,696,416
7.5	: 3,698,013
7.7	: 3,634,859
	3,636,561
	3,643,257
	3,680,096
	3,680,098
	3,680,099
	3,691,558
	3,696,417
	3,697,993
	3,705,936
	3,706,095
	3,706,990
	3,706,993
	3,707,718
8	: 3,653,043
	3,670,327
	3,670,328
	3,689,921
	3,703,004
9	: 3,634,860
	3,662,384
	3,670,329
	3,701,151
	3,706,096
10	: 3,662,385
11R	: 3,670,330
	3,670,331
	3,680,100
	3,696,418
12R	: 3,641,573
	3,657,738
	3,665,466
13R	: 3,646,557
	3,696,419
14	: 3,659,293
	3,680,085
	3,680,101
16M	: 3,633,203
	3,680,102
	3,699,574
16R	: 3,660,842
	3,670,332
	3,683,380
	3,697,994
	3,701,989
17	: 3,685,051
17.1PF	: 3,662,386
	3,702,476
17.1R	: 3,660,845
	3,680,103
	3,689,922
17.1	: 3,703,005
17.2PC	: 3,680,104
	3,680,105
17.2R	: 3,663,935
17.7	: 3,641,574
	3,683,381
	3,701,153
	3,706,994
18A	: 3,662,387
	3,680,107
18B	: 3,685,050
	3,699,576
	3,706,997
18C	: 3,660,843
	3,671,965
18D	: 3,703,723
18E	: 3,648,287
	3,660,844
	3,665,512
	3,670,333
	3,671,964
	3,680,106
	3,699,575
	3,701,154
100AP	: 3,662,389
100CL	: 3,680,114
100LE	: 3,704,464
100ME	: 3,653,045
	3,665,467
	3,680,111
	3,689,924
100PE	: 3,646,589
	3,656,161
100SA	: 3,646,558
	3,646,559
	3,653,046
	3,670,335
	3,680,109
	3,680,110
	3,680,113
	3,697,995
	3,707,719

100TD	: 3,680,108
	3,680,112
	3,696,421
100R	: 3,704,463
100	: 3,696,422
101	: 3,697,996
102	: 3,662,390
	3,665,468
	3,704,465
103	: 3,683,383
	3,685,052
105R	: 3,680,115
	3,689,926
	3,696,424
	3,705,403
	3,706,995
105	: 3,665,469
	3,680,116
	3,689,925
106R	: 3,644,928
	3,653,047
	3,665,470
	3,680,117
	3,680,118
	3,680,119
	3,685,053
106	: 3,670,336
107	: 3,696,425
	3,696,426
108M	: 3,670,338
108R	: 3,643,258
	3,648,288
	3,671,967
	3,697,997
108	: 3,634,862
	3,670,337
109	: 3,680,120
112CA	: 3,653,049
	3,680,122
	3,705,405
112PT	: 3,660,847
112TC	: 3,680,121
112A	: 3,662,391
112C	: 3,702,477
112D	: 3,633,204
	3,653,050
	3,691,559
	3,696,427
112R	: 3,643,259
	3,665,471
	3,699,577
	3,705,404
112	: 3,653,048
113DE	: 3,671,968
113PT	: 3,683,384
113R	: 3,633,205
	3,636,563
	3,680,123
	3,680,124
	3,683,385
	3,686,670
	3,691,560
115	: 3,680,125
117A	: 3,683,386
	3,701,156
117R	: 3,671,969
	3,680,126
	3,696,428
	3,701,155
117	: 3,686,671
120	: 3,671,970
175	: 3,665,472
176	: 3,706,996
180	: 3,656,162
	3,696,429
200	: 3,665,474
225	: 3,641,575
	3,643,260
	3,657,720
	3,665,475
	3,675,226
	3,686,672
	3,689,927
	3,699,578
228	: 3,646,560
	3,665,476
702	: 3,634,888
	3,653,051
	3,656,160
	3,699,579
	3,702,478
703	: 3,689,928
705	: 3,656,163
	3,656,164
	3,699,581
	3,702,479
706	: 3,680,129
707	: 3,634,863
	3,680,109
708	: 3,653,052
	3,662,392
	3,680,127
	3,680,130
	3,701,157

710	: 3,671,971
	3,680,131
711	: 3,646,561
713	: 3,634,864
	3,638,225
	3,680,132
	3,696,431
714	: 3,665,477
715	: 3,702,480
719	: 3,680,133
	3,704,466
720	: 3,646,562
723	: 3,646,563
725	: 3,665,478
	3,701,158
726	: 3,665,479
727	: 3,691,561
739	: 3,699,582
740	: 3,680,134
742	: 3,641,576
743	: 3,653,053
745	: 3,701,159
746	: 3,680,136
749	: 3,660,848
750	: 3,671,972
751	: 3,671,973
754	: 3,633,206
	3,641,577
	3,656,165
	3,665,480
	3,680,137
	3,680,140
	3,697,998
	3,706,998
755	: 3,688,311
	3,701,160
	3,707,720
756	: 3,656,166
	3,680,138
	3,680,139
	3,699,583
758	: 3,680,141
759	: 3,707,721
761	: 3,683,387
	3,691,562
	3,696,432
762	: 3,665,481
763	: 3,697,999
765	: 3,665,482
766	: 3,646,564
770	: 3,633,207
	3,680,142
	3,696,433
	3,701,161
771	: 3,638,224
	3,643,261
	3,691,563
	3,701,162
772	: 3,653,054
	3,698,000
773	: 3,641,578
776	: 3,696,434
778	: 3,633,208
	3,680,143
779	: 3,696,435
781	: 3,633,209
	3,646,565
	3,653,055
	3,680,144
	3,689,923
782	: 3,696,436
	3,705,406
	3,706,999
786	: 3,662,393
	3,680,145
	3,701,163
788	: 3,683,389
792	: 3,680,146
	3,680,147
792.5	: 3,641,579
	3,683,390
	3,696,430
	3,696,437
	3,696,438
793	: 3,656,167
795	: 3,653,056
797	: 3,680,148
802	: 3,683,391
	3,689,929
805	: 3,683,392
806	: 3,683,393
807	: 3,686,673
808	: 3,646,566
814	: 3,681,769
815	: 3,681,770
817	: 3,681,771
830	: 3,705,407
841	: 3,683,394
844	: 3,702,481
846	: 3,643,262
854	: 3,653,057
	3,699,584
880	: 3,699,585

882	: 3,656,170
895	: 3,633,210
	3,638,226
	3,641,580
	3,656,168
	3,681,772
	3,686,674
909	: 3,698,001

CLASS 345

208	: 3,641,538

CLASS 346

1	: 3,634,865
	3,638,227
	3,641,581
	3,644,929
	3,656,169
	3,656,171
	3,665,483
	3,683,396
	3,683,397
	3,683,398
	3,686,675
	3,689,930
	3,693,178
	3,693,179
	3,698,002
	3,701,990
	3,704,467
7	: 3,683,399
	3,707,722
8	: 3,638,228
9	: 3,701,991
14	: 3,633,211
17	: 3,653,058
	3,673,607
	3,693,180
	3,698,003
18	: 3,673,608
	3,683,401
	3,706,097
21	: 3,641,582
	3,662,394
23	: 3,646,567
	3,698,004
24	: 3,638,229
29	: Re.27,436
	3,641,583
	3,681,773
	3,689,932
32	: 3,653,059
	3,683,402
	3,701,992
33EC	: 3,683,403
33TP	: 3,707,000
33M	: 3,707,002
33R	: 3,634,866
	3,638,230
	3,701,993
34	: 3,683,404
40	: 3,704,344
43	: 3,653,060
	3,701,994
62	: 3,681,774
72	: 3,705,425
74CR	: 3,638,232
	3,673,599
	3,681,777
	3,704,468
74EB	: 3,638,231
	3,653,063
74ES	: 3,634,867
	3,644,930
	3,653,064
	3,653,065
	3,656,173
	3,662,395
	3,662,396
	3,665,486
	3,673,593
	3,673,595
	3,673,596
	3,673,598
	3,673,600
	3,683,406
	3,686,676
	3,686,678
	3,689,933
	3,689,935
	3,693,181
	3,698,006
	3,701,996
	3,702,482
	3,702,483
74MC	: 3,641,586
	3,641,587
74MP	: 3,641,585
	3,653,066
	3,662,397
	3,662,398
	3,665,484
	3,701,995

CLASS 346—Con.

74MT	: 3,673,594
	3,689,934
	3,693,183
	3,698,005
	3,707,001
74TP	: 3,673,597
	3,683,405
74E	: 3,644,931
	3,699,586
	3,701,997
	3,702,001
74M	: 3,641,584
	3,653,061
	3,653,062
	3,656,172
	3,662,403
	3,665,485
	3,665,513
	3,681,775
	3,681,776
	3,683,382
	3,683,407
	3,693,182
	3,693,184
	3,699,587
75	: 3,641,588
	3,656,174
	3,673,601
	3,681,778
	3,689,936
	3,701,998
76L	: 3,656,175
	3,701,999
76R	: 3,689,937
77R	: 3,683,408
77	: 3,644,932
82	: 3,638,233
91	: 3,683,409
92	: 3,702,000
95	: 3,638,234
107A	: 3,673,602
107W	: 3,638,235
107	: 3,633,212
108	: 3,646,568
	3,653,067
	3,703,724
	3,707,723
109	: 3,702,002
117A	: 3,683,410
135	: 3,657,721
136	: 3,646,569
	3,653,068
	3,681,779
137	: 3,638,236
138	: 3,689,938
139A	: 3,683,412
	3,686,679
139B	: 3,673,604
139C	: 3,693,185
	3,699,588
	3,705,408
139R	: 3,643,263
	3,646,570
	3,673,603
	3,683,411
139	: 3,653,069
140	: 3,644,933
	3,653,070
	3,662,399
	3,686,680
	3,706,099
141	: 3,644,934
	3,686,681
145	: 3,638,237
	3,656,176

CLASS 350

1	: 3,633,984
	3,645,600
	3,645,601
	3,655,255
	3,661,436
	3,682,528
	3,695,743
	3,704,928
2	: Re.27,473
	3,633,985
	3,674,330
3.5	: 3,632,181
	3,632,182
	3,632,183
	3,633,986
	3,633,987
	3,633,988
	3,633,989
	3,635,538
	3,635,539
	3,635,540
	3,639,029
	3,639,030
	3,639,031
	3,639,032

	3,639,033
	3,640,598
	3,640,599
	3,644,012
	3,644,013
	3,644,014
	3,647,275
	3,650,594
	3,650,595
	3,652,144
	3,652,145
	3,653,736
	3,655,256
	3,655,257
	3,655,258
	3,656,827
	3,658,402
	3,658,403
	3,658,404
	3,659,914
	3,661,437
	3,661,438
	3,664,721
	3,664,722
	3,664,723
	3,666,344
	3,666,345
	3,669,521
	3,671,096
	3,672,744
	3,674,331
	3,674,332
	3,675,983
	3,677,616
	3,677,617
	3,680,943
	3,680,944
	3,680,945
	3,682,526
	3,689,129
	3,692,380
	3,692,381
	3,695,744
	3,697,149
	3,698,787
	3,698,788
	3,698,789
	3,700,302
	3,703,328
	3,704,929
	3,704,930
	3,704,931
4	: 3,642,342
	3,661,439
5	: 3,674,333
	3,692,382
6	: 3,635,541
	3,642,343
	3,642,344
	3,669,522
	3,700,304
	3,705,755
7	: 3,637,281
	3,653,737
	3,656,828
	3,671,097
	3,706,484
8	: 3,661,440
	3,671,098
9	: 3,632,184
10	: 3,642,341
	3,680,946
12	: 3,658,405
	3,701,579
13	: 3,637,280
16	: 3,647,276
	3,650,596
	3,677,618
	3,698,790
17	: 3,704,053
19	: 3,666,346
	3,671,100
31	: 3,639,034
33	: 3,656,829
34	: 3,640,600
35	: 3,704,932
36	: 3,645,602
	3,655,259
39	: 3,637,282
43	: 3,671,099
45	: 3,655,260
52	: 3,658,406
54	: 3,664,724
55	: 3,667,827
	3,674,334
57	: 3,669,523
61	: 3,698,791
63	: 3,685,882
65	: 3,642,345
67	: 3,656,830
80	: 3,633,990
81	: 3,680,947
84	: 3,649,097
86	: 3,652,146
87	: 3,646,608

	3,650,597
	3,669,524
	3,679,287
	3,687,520
90	: 3,701,580
91	: 3,633,991
	3,637,283
	3,645,609
92	: 3,672,745
95	: 3,656,833
96WG	: 3,653,738
	3,655,261
	3,659,915
	3,659,916
	3,666,348
	3,674,335
	3,674,336
	3,674,337
	3,687,514
	3,695,745
	3,704,996
96B	: 3,637,284
	3,649,098
	3,653,739
	3,658,407
	3,666,347
	3,680,948
	3,684,344
	3,705,756
96R	: 3,639,035
	3,647,277
	3,650,598
	3,656,832
	3,663,083
	3,675,984
	3,692,383
97	: 3,635,542
	3,639,036
	3,658,408
	3,684,347
	3,707,319
	3,707,320
102	: 3,663,084
103	: 3,684,348
105	: 3,637,285
	3,700,305
	3,702,213
109	: 3,671,101
110	: 3,677,619
	3,684,349
112	: 3,637,286
113	: 3,650,599
	3,652,147
117	: 3,640,601
	3,653,740
	3,674,338
119	: 3,692,384
120	: 3,640,602
123	: 3,682,527
	3,704,054
124	: 3,640,603
	3,695,746
125	: 3,632,185
126	: 3,639,037
	3,655,262
	3,655,263
	3,682,530
	3,705,757
128	: 3,704,055
130	: 3,674,339
131	: 3,642,346
132	: 3,663,085
133	: 3,632,186
135	: 3,649,099
144	: 3,680,949
	3,701,581
145	: 3,655,264
	3,677,620
	3,701,582
147	: 3,637,287
	3,649,100
	3,653,741
	3,663,089
	3,671,102
149	: 3,632,193
	3,637,288
	3,644,015
	3,645,603
	3,655,265
	3,661,441
	3,666,349
	3,671,103
	3,679,288
	3,687,521
	3,698,792
	3,701,583
	3,701,584
150R	: 3,704,935
150	: 3,632,187
	3,642,347
	3,644,016
	3,644,017
	3,652,148
	3,653,742

	3,653,743
	3,655,266
	3,655,267
	3,656,834
	3,658,409
	3,661,442
	3,663,086
	3,663,087
	3,663,088
	3,663,090
	3,666,350
	3,667,828
	3,679,289
	3,680,950
	3,684,350
	3,684,351
	3,685,883
	3,687,515
	3,694,052
	3,694,053
	3,695,747
	3,697,150
	3,700,306
	3,701,585
	3,702,214
	3,702,215
	3,702,722
	3,703,329
	3,704,056
	3,704,933
151	: 3,633,992
	3,637,289
	3,650,600
	3,650,601
	3,666,351
	3,697,151
	3,707,321
152	: 3,655,268
	3,704,934
156	: 3,682,531
157	: Re.27,356
	3,633,993
	3,644,018
	3,647,278
	3,671,104
	3,674,340
	3,675,985
	3,675,986
	3,677,621
	3,679,290
	3,682,532
	3,692,385
	3,694,054
	3,694,055
	3,700,307
	3,700,308
	3,703,330
	3,704,997
158	: 3,669,525
	3,697,152
159	: 3,635,543
	3,669,526
160LC	: 3,702,723
	3,703,331
	3,707,322
160P	: 3,664,725
	3,684,352
160R	: 3,647,280
	3,650,602
	3,652,149
	3,653,744
	3,653,745
	3,661,443
	3,674,342
	3,675,989
	3,690,745
	3,698,793
	3,703,332
	3,704,060
160	: 3,633,994
	3,635,544
	3,637,291
	3,642,348
	3,645,604
	3,647,279
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	3,655,269
	3,655,270
	3,656,835
	3,656,836
	3,659,917
	3,661,444
	3,663,091
	3,664,726
	3,666,352
	3,667,829
	3,674,341
	3,675,987
	3,675,988
	3,689,131
	3,702,724
	3,704,057
	3,704,058
	3,704,059
	3,705,758

161	: 3,633,995
	3,633,996
	3,633,997
	3,637,292
	3,639,038
	3,653,746
	3,656,837
	3,667,830
	3,671,105
	3,698,794
	3,701,586
	3,704,936
	3,707,323
162SF	: 3,633,998
	3,637,290
	3,637,293
	3,639,039
	3,640,604
	3,642,349
	3,642,350
	3,644,019
	3,656,838
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	3,671,107
	3,702,725
	3,704,937
162R	: 3,698,795
163	: 3,635,545
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164	: 3,679,291
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166	: 3,637,294
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	3,659,919
	3,697,153
167	: 3,706,486
171	: 3,633,999
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	3,653,748
	3,704,061
174	: 3,659,920
	3,666,353
	3,697,154
175GN	: 3,667,832
176	: 3,663,092
179	: 3,652,150
	3,664,727
181	: 3,658,410
	3,682,533
184	: 3,638,996
	3,640,605
	3,649,101
	3,653,749
	3,658,411
	3,679,286
	3,679,292
	3,679,293
	3,687,522
	3,694,056
	3,697,155
	3,705,759
	3,707,324
186	: 3,632,188
	3,659,921
	3,661,445
	3,682,534
187	: 3,655,271
	3,663,093
189	: 3,632,189
	3,653,750
	3,669,527
	3,689,132
193	: 3,639,040
201	: 3,632,190
	3,700,310
202	: 3,632,191
	3,659,922
	3,689,133
	3,701,587
205	: 3,669,528
211	: 3,653,751
	3,679,294
212	: 3,663,094
214	: 3,634,000
	3,635,546
	3,645,605
	3,656,839
	3,661,446
	3,663,095
	3,664,728
	3,685,884
	3,700,311
215	: 3,642,351
	3,659,923
	3,682,529
	3,700,312
	3,701,588
	3,702,216
216	: 3,672,747

	3,698,796
	3,704,998
217	: 3,634,001
220	: 3,658,412
	3,672,748
	3,687,523
221	: 3,695,750
222	: 3,647,281
	3,649,102
	3,652,151
223	: 3,649,104
224	: 3,659,924
225	: 3,647,282
	3,659,925
	3,661,447
226	: 3,640,606
	3,640,607
	3,649,103
227	: 3,692,386
	3,694,057
	3,694,058
230	: 3,637,295
235	: 3,655,272
	3,658,413
238	: 3,663,096
239	: 3,656,840
241	: 3,704,938
250	: 3,674,343
252	: 3,652,152
	3,689,134
253	: 3,671,108
266	: 3,698,797
269	: 3,632,192
271	: 3,663,097
	3,685,885
281	: 3,701,589
	3,655,273
	3,664,729
	3,666,354
	3,680,951
	3,692,387
282	: 3,650,606
285	: 3,649,105
	3,659,926
286	: 3,655,274
	3,659,927
288	: 3,635,547
	3,642,352
	3,687,524
289	: 3,634,002
	3,650,607
	3,684,354
	3,687,525
291	: 3,659,928
292	: 3,645,606
293	: 3,647,283
294	: 3,647,284
	3,707,325
295	: 3,644,020
298	: 3,697,156
299	: 3,671,109
301	: 3,645,607
	3,704,062
302	: 3,697,157
	3,704,063
303	: 3,667,833
304	: 3,644,021
307	: 3,640,608
	3,640,609
	3,659,929
	3,671,110
	3,682,536
	3,698,798
310	: 3,637,296
	3,642,353
	3,644,022
	3,645,608
	3,694,059
311	: 3,675,990
312	: 3,674,344
	3,692,388
314	: 3,700,314
315	: 3,685,886
319	: 3,647,285
	3,672,749
320	: 3,650,608
	3,655,275
321	: 3,677,623
	3,704,939

CLASS 351

6	: 3,663,098
	3,664,730
	3,679,295
	3,685,887
	3,698,099
7	: 3,664,731
13	: 3,640,610
14	: 3,639,041
	3,652,153
17	: 3,634,003
	3,669,529
	3,669,530

Column 1

CLASS 351—Con.

27 : 3,664,631
28 : 3,698,799
30 : 3,639,042
   3,655,276
   3,669,403
32 : 3,698,800
36 : 3,659,930
   3,684,355
38 : 3,639,043
   3,647,287
39 : Re.27,475
   3,664,732
   3,687,527
   3,689,135
   3,701,590
   3,705,003
41 : 3,659,931
   3,675,991
   3,701,591
43 : 3,672,750
44 : 3,689,136
   3,705,760
45 : 3,664,733
47 : 3,685,889
55 : 3,698,801
83 : 3,664,734
103 : 3,639,044
106 : 3,702,217
113 : 3,644,023
   3,654,376
   3,671,111
117 : 3,649,106
118 : 3,649,107
   3,666,355
   3,667,834
   3,705,761
123 : 3,684,356
130 : 3,701,592
158 : 3,663,099
159 : 3,645,610
160 : 3,698,802
161 : 3,684,357
167 : 3,702,218
169 : 3,687,528

CLASS 352

5 : 3,666,356
   3,692,389
8 : 3,687,560
12 : 3,674,346
   3,690,746
14 : 3,694,060
17 : 3,650,609
   3,692,390
   3,697,158
   3,700,315
20 : 3,694,061
24 : 3,664,735
25 : 3,684,358
27 : 3,687,529
30 : 3,672,751
31 : 3,650,610
   3,669,531
   3,674,345
37 : 3,639,045
38 : 3,637,297
   3,684,354
   3,705,762
45 : 3,656,841
47 : 3,634,004
50 : 3,704,917
68 : 3,699,046
69 : 3,698,803
70 : 3,695,751
71 : 3,687,530
72 : 3,637,298
   3,653,752
   3,655,277
   3,667,835
   3,672,752
   3,675,992
   3,687,531
   3,702,726
   3,704,940
73 : 3,674,347
   3,677,624
74 : 3,655,278
78C : 3,666,361
   3,669,532
   3,700,316
78R : 3,687,532
   3,705,763
78 : 3,706,439
79 : 3,635,548
   3,685,890
84 : 3,649,108
   3,664,736
   3,671,112
   3,674,348
   3,679,296
85 : 3,637,299
87 : 3,690,747

Column 2

90 : 3,649,111
91 : 3,635,549
   3,642,354
   3,649,109
   3,656,842
   3,661,448
   3,667,836
   3,672,753
   3,674,349
   3,677,625
   3,685,891
   3,689,137
   3,690,748
   3,700,317
   3,701,593
   3,701,594
92 : 3,639,046
   3,640,611
   3,642,355
   3,649,110
   3,675,993
   3,689,138
   3,702,728
   3,704,941
   3,704,999
95 : 3,669,533
100 : 3,653,753
   3,694,062
   3,704,064
108 : 3,690,749
109 : 3,677,626
   3,677,627
121 : 3,637,300
   3,687,533
   3,705,764
123 : 3,692,391
   3,702,727
   3,702,729
124 : 3,640,612
   3,684,360
   3,690,750
   3,701,595
   3,707,326
125 : 3,690,751
128 : 3,677,628
   3,692,392
   3,697,159
129 : 3,656,843
   3,701,596
   3,705,105
130 : 3,644,024
141 : 3,649,112
   3,652,154
   3,695,752
157 : 3,703,333
158 : 3,672,754
   3,704,942
163 : 3,675,994
   3,694,064
169 : 3,704,065
172 : 3,650,611
173 : 3,671,113
   3,675,995
   3,695,753
174 : 3,647,288
   3,690,752
175 : 3,692,393
176 : 3,692,394
180 : 3,642,356
   3,666,357
185 : 3,671,114
189 : 3,642,357
191 : 3,702,730
194 : 3,672,755
   3,675,996
   3,701,597
195 : 3,694,065
200 : 3,632,194
217 : 3,644,025
   3,692,395
219 : 3,644,026
221 : 3,692,396
225 : 3,677,629
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227 : 3,642,358
242 : 3,659,932
   3,667,837

CLASS 353

3 : 3,656,844
7 : 3,687,534
11 : 3,706,487
14 : 3,679,297
15 : 3,677,630
   3,700,319
19 : 3,671,115
   3,685,892
   3,702,721
20 : 3,687,535
21 : Re.27,503
   3,635,550
   3,669,534
23 : 3,640,613
   3,642,359

Column 3

   3,645,611
   3,690,753
25 : 3,632,195
   3,644,027
   3,652,155
   3,666,358
   3,692,397
26 : 3,640,614
   3,667,838
   3,679,298
   3,692,398
   3,700,320
   3,700,321
   3,706,488
27 : 3,632,196
   3,645,612
   3,655,279
   3,667,839
   3,671,116
   3,674,350
   3,674,351
   3,680,952
   3,692,399
28 : 3,671,117
   3,675,997
30 : 3,658,414
35 : 3,687,536
38 : 3,642,360
42 : 3,656,845
44 : 3,632,197
   3,650,612
   3,659,933
46 : 3,650,613
57 : 3,642,361
60 : 3,632,198
67 : 3,679,299
68 : 3,672,756
69 : 3,637,308
72 : 3,650,614
78 : 3,658,415
   3,694,067
83 : 3,677,631
84 : 3,689,139
88 : 3,661,449
90 : 3,689,140
95 : 3,658,416
98 : 3,644,030
101 : 3,634,005
   3,635,551
   3,639,047
   3,639,048
   3,649,113
   3,650,615
   3,672,757
   3,675,998
   3,705,765
103 : 3,632,199
   3,644,028
   3,644,029
   3,659,934
   3,690,186
104 : 3,656,846
109 : 3,632,200
117 : 3,644,031
   3,661,451
   3,680,953
   3,697,161
   3,704,943
120 : 3,644,032
   3,644,033
   3,685,893
   3,697,162
121 : 3,645,613

CLASS 355

1 : 3,659,935
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2 : 3,647,289
   3,677,634
3 : 3,632,201
   3,632,202
   3,634,006
   3,634,007
   3,635,553
   3,639,049
   3,639,050
   3,639,051
   3,639,052
   3,642,362
   3,642,363
   3,642,364
   3,644,034
   3,644,035
   3,645,614
   3,645,615
   3,645,616
   3,647,290
   3,647,291
   3,647,292
   3,649,114
   3,650,616
   3,650,617
   3,650,618
   3,650,619

Column 4

   3,650,620
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   3,655,282
   3,656,847
   3,659,936
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   3,659,938
   3,661,452
   3,661,453
   3,661,454
   3,666,364
   3,667,840
   3,669,412
   3,671,118
   3,671,119
   3,672,758
   3,672,759
   3,672,760
   3,672,761
   3,674,352
   3,674,353
   3,677,632
   3,679,300
   3,680,954
   3,680,955
   3,682,538
   3,682,539
   3,682,541
   3,684,362
   3,684,363
   3,684,364
   3,684,365
   3,685,894
   3,685,895
   3,685,896
   3,685,897
   3,685,898
   3,687,538
   3,689,141
   3,689,142
   3,689,144
   3,690,754
   3,692,401
   3,692,402
   3,692,403
   3,694,068
   3,695,754
   3,695,755
   3,695,756
   3,695,757
   3,697,160
   3,697,163
   3,698,804
   3,700,323
   3,705,766
   3,706,489
4 : 3,645,617
   3,663,100
   3,667,841
   3,679,301
   3,690,756
   3,694,069
   3,697,164
   3,705,767
5 : 3,674,354
   3,684,366
6 : 3,700,324
7 : 3,671,121
   3,677,633
8 : 3,632,203
   3,635,554
   3,635,555
   3,637,302
   3,637,303
   3,640,615
   3,640,616
   3,642,365
   3,642,366
   3,650,621
   3,652,156
   3,656,848
   3,667,842
   3,669,535
   3,671,120
   3,674,361
   3,675,999
   3,687,539
   3,689,145
   3,689,146
   3,694,070
   3,697,165
   3,697,166
   3,697,167
   3,700,325
   3,704,944
   3,705,768
9 : 3,692,404
10 : 3,637,304
   3,640,617
   3,650,622
   3,672,762
   3,672,763

Column 5

   3,674,362
   3,682,542
   3,689,147
   3,690,758
   3,690,759
11 : 3,649,115
   3,677,635
   3,684,367
   3,703,334
   3,704,066
12 : 3,649,116
   3,650,623
   3,697,168
13 : 3,637,305
   3,639,053
   3,653,757
   3,682,543
   3,706,490
14 : 3,655,283
   3,661,455
   3,663,102
   3,674,363
   3,682,544
   3,687,540
   3,687,541
   3,697,169
   3,698,805
   3,700,326
   3,700,327
15 : 3,637,306
   3,645,618
   3,646,866
   3,647,293
   3,647,294
   3,672,764
   3,694,071
   3,700,328
16 : 3,635,556
   3,653,758
   3,684,368
   3,690,760
17 : 3,647,286
   3,649,117
   3,666,363
   3,666,365
   3,679,302
   3,685,907
   3,697,170
   3,697,171
   3,697,172
18 : 3,639,054
   3,655,284
   3,664,737
   3,677,636
   3,682,540
   3,682,545
   3,702,731
22 : 3,663,103
   3,671,122
   3,692,405
   3,692,406
   3,694,072
24 : 3,672,765
   3,694,073
27 : 3,632,204
   3,697,173
28 : 3,687,542
29 : 3,639,055
   3,667,843
   3,704,067
32 : 3,672,766
   3,685,899
   3,685,900
35 : 3,640,618
36 : 3,640,619
37 : 3,661,461
   3,672,767
38 : 3,640,620
   3,647,295
   3,647,296
   3,649,118
   3,653,759
   3,672,768
   3,674,364
   3,685,901
   3,694,074
   3,697,174
39 : 3,653,760
   3,697,175
40 : 3,637,307
   3,639,056
   3,645,619
   3,669,536
   3,672,769
   3,674,365
   3,679,303
   3,682,546
   3,698,806
   3,704,945
41 : 3,679,304
43 : 3,690,761
44 : 3,644,036
45 : 3,640,621
   3,642,367
   3,649,119

Column 6

   3,663,101
   3,677,637
   3,692,409
   3,697,176
   3,698,807
   3,698,808
46 : Re.27,527
   3,656,849
   3,656,850
   3,689,149
   3,704,068
   3,704,946
47 : 3,642,368
49 : 3,652,157
50 : 3,669,537
   3,694,076
51 : 3,639,057
   3,653,761
   3,703,335
52 : 3,644,037
   3,676,000
   3,687,543
   3,692,407
53 : 3,632,205
54 : 3,667,844
55 : 3,674,366
56 : 3,634,008
   3,666,366
57 : 3,687,544
63 : 3,645,620
64 : 3,642,369
   3,669,539
   3,685,902
   3,689,150
   3,689,151
65 : 3,635,557
   3,640,622
   3,649,126
   3,679,305
   3,687,545
66 : 3,656,851
   3,661,456
67 : 3,640,623
   3,669,538
   3,697,177
68 : 3,632,206
   3,647,297
   3,649,120
   3,655,285
   3,679,306
   3,698,809
   3,702,732
   3,704,947
69 : 3,650,624
   3,692,408
70 : 3,689,152
71 : 3,680,956
   3,684,370
   3,684,371
   3,695,758
   3,698,810
   3,707,327
72 : 3,635,558
73 : 3,687,546
74 : 3,677,638
   3,682,547
   3,685,904
75 : 3,642,370
   3,644,038
   3,679,308
   3,685,905
   3,687,547
   3,694,078
76 : 3,645,621
   3,677,639
   3,687,548
77 : 3,649,121
   3,674,367
   3,690,762
   3,694,079
   3,697,178
   3,702,733
78 : 3,650,625
   3,661,457
   3,674,368
   3,677,640
80 : 3,704,948
81 : 3,700,329
83 : 3,639,058
   3,677,641
85 : 3,632,207
   3,635,559
   3,644,039
   3,655,286
86 : 3,635,560
   3,639,059
   3,694,080
87 : 3,664,738
88 : 3,642,377
   3,661,458
   3,690,763
89 : 3,689,153
91 : 3,652,158
   3,656,852
   3,667,845

CLASS 355—Con.

3,677,643
3,694,081
3,705,769
93 : 3,634,009
94 : 3,658,417
95 : 3,695,760
96 : 3,677,644
97 : 3,634,010; 3,655,287; 3,671,123; 3,672,770; 3,689,154; 3,690,765; 3,694,082
100 : 3,672,771; 3,684,372
103 : 3,644,040; 3,685,906
104 : 3,639,060
106 : 3,687,550; 3,707,328
107 : 3,685,908
108 : 3,632,208
110 : 3,658,418; 3,687,551; 3,704,069
111 : 3,684,373; 3,690,766
113 : 3,682,548; 3,687,552
120 : 3,682,551
122 : 3,644,041
124 : 3,671,124
128 : 3,642,371; 3,642,376
132 : 3,645,622; 3,676,001; 3,679,310; 3,682,549
133 : 3,671,125; 3,676,002; 3,682,550; 3,689,155; 3,694,083; 3,706,491
300 : 3,689,143

CLASS 356

1 : 3,645,623
2 : 3,650,626; 3,659,939; 3,663,104; 3,674,369; 3,677,645
3 : 3,642,372; 3,658,419; 3,682,552
4 : 3,649,122; 3,650,627; 3,650,628; 3,652,159; 3,652,160; 3,653,762; 3,661,459; 3,663,105; 3,669,540; 3,671,126; 3,671,127; 3,677,646; 3,679,307; 3,682,553; 3,684,374; 3,706,493
5 : 3,634,011; 3,644,042; 3,644,043; 3,645,624; 3,647,298; 3,649,123; 3,649,124; 3,652,161; 3,666,367; 3,669,541; 3,676,003; 3,684,375; 3,689,156; 3,690,767; 3,698,811; 3,698,812; 3,705,772; 3,706,492
21S : 3,649,128
21 : 3,666,368; 3,684,376
25 : 3,694,084
27 : 3,645,625
28 : 3,649,125; 3,677,647; 3,685,909; 3,687,517; 3,689,157; 3,695,761; 3,706,494; 3,706,495
33 : 3,672,772
36 : 3,640,624; 3,659,940; 3,661,460; 3,669,542; 3,674,370; 3,679,311; 3,679,312; 3,684,377; 3,695,762; 3,695,763; 3,705,770
37 : 3,632,210; 3,664,740; 3,671,128; 3,694,085
38 : 3,700,330; 3,702,734
39 : 3,703,336; 3,705,771
40 : 3,677,648; 3,692,410
41 : 3,632,211; 3,647,299; 3,690,769
42 : 3,669,543
45 : 3,632,212
48 : 3,698,813
51 : 3,653,763; 3,659,941; 3,659,942; 3,661,462; 3,694,086
61 : 3,653,754
70 : 3,659,943
71 : 3,634,012; 3,645,626; 3,652,162; 3,658,420; 3,666,359; 3,679,314; 3,704,949
72 : 3,639,061; 3,653,764; 3,658,421; 3,666,360
73 : 3,647,300; 3,697,179; 3,704,950
74 : 3,632,213; 3,650,629; 3,664,741; 3,669,545; 3,677,649; 3,687,518; 3,687,554
75 : 3,697,180; 3,704,951
80 : 3,664,742
81 : 3,653,765
82 : 3,650,630
83 : 3,637,310; 3,664,743; 3,700,331
85 : 3,635,561; 3,644,044; 3,644,045; 3,645,629; 3,669,544; 3,671,129; 3,677,642
86 : 3,645,628; 3,653,766; 3,659,944; 3,669,546; 3,672,774; 3,680,959; 3,685,911
87 : 3,645,627; 3,655,288; 3,676,004; 3,680,960; 3,689,158; 3,704,952
88 : 3,664,744; 3,666,362
89 : 3,658,422; 3,663,106
93 : 3,669,547; 3,684,378
96 : 3,687,519; 3,701,601; 3,702,736; 3,704,953
97 : 3,639,062; 3,640,625; 3,676,005; 3,680,957; 3,695,764; 3,700,332
98 : 3,658,423; 3,658,424
100 : 3,645,630; 3,659,945
102 : 3,653,767; 3,680,961; 3,695,765
103 : 3,640,626; 3,647,301; 3,672,775; 3,677,650; 3,680,962; 3,692,412; 3,694,087; 3,700,333
104 : 3,640,627; 3,653,768; 3,659,946
106LR : 3,642,373; 3,647,303; 3,697,181
106S : 3,684,379; 3,702,735
106 : 3,632,214; 3,635,552; 3,639,063; 3,644,046; 3,647,302; 3,656,853; 3,659,947; 3,661,463; 3,661,464; 3,671,130; 3,672,776; 3,674,371; 3,692,413; 3,694,088; 3,700,334
107 : 3,642,374; 3,680,963; 3,698,814
109 : 3,644,047; 3,649,127; 3,676,006; 3,702,737; 3,702,738
110 : 3,658,425; 3,659,948
112 : 3,635,562; 3,679,313; 3,697,182
113 : 3,664,745
114 : 3,632,215; 3,632,216; 3,635,563; 3,637,311; 3,642,375; 3,679,309; 3,687,555; 3,697,183
115 : 3,652,163
117 : 3,707,329
119 : 3,656,854
120 : 3,639,064; 3,663,107; 3,667,846; 3,672,778; 3,672,779; 3,684,380; 3,684,381; 3,694,089
121 : 3,666,369; 3,698,815; 3,706,498
123 : 3,689,159
125 : 3,637,313; 3,652,164; 3,652,165
126 : 3,677,651
128 : 3,635,564; 3,650,631
130 : 3,674,373
135 : 3,672,777
136 : 3,645,631
138 : 3,652,166
140 : 3,664,747
141 : 3,653,769; 3,669,548; 3,680,958; 3,680,964; 3,695,766
143 : 3,704,954
148 : 3,694,090
149 : 3,706,496
152 : 3,637,312; 3,640,628; 3,658,426; 3,658,427; 3,664,748; 3,667,849; 3,669,549; 3,669,550; 3,687,556; 3,689,160; 3,690,770; 3,698,816
153 : 3,635,565; 3,667,848; 3,707,330
154 : 3,684,383; 3,695,767
155 : 3,689,161
156 : 3,659,949; 3,687,557; 3,698,817
157 : 3,685,912
160 : 3,653,770; 3,663,108; 3,698,818
162 : 3,661,465
163 : 3,652,167
164 : 3,664,749
165 : 3,645,632; 3,695,768
167 : 3,656,855; 3,658,428; 3,664,750; 3,666,371
168 : 3,679,316; 3,695,769
169 : 3,658,429; 3,674,372; 3,689,162
170 : 3,635,566
172 : 3,637,309; 3,658,430; 3,684,384; 3,689,163; 3,694,091
175 : 3,671,131; 3,697,184
176 : 3,632,217; 3,690,771
177 : 3,645,633
178 : 3,703,337
179 : 3,690,772
180 : 3,679,315; 3,695,770; 3,705,773
181 : 3,690,773; 3,697,185
183 : 3,677,652; 3,706,499
184 : 3,676,007
186 : 3,667,850
187 : 3,692,415
188 : 3,694,092; 3,706,497
194 : 3,653,771
195 : 3,672,780
196 : 3,676,008
197 : 3,667,851; 3,669,551
199 : 3,659,950; 3,669,552; 3,676,009
200 : 3,666,370
201 : 3,645,634; 3,655,289; 3,663,109; 3,672,781; 3,700,335
202 : 3,669,553
203 : 3,632,226; 3,663,110; 3,698,819
205 : 3,653,772
206 : 3,656,856; 3,664,752; 3,690,774; 3,698,820
207 : 3,653,773
208 : 3,694,936
209 : 3,632,209; 3,637,314
210 : 3,695,771
211 : Re.27,270
215 : 3,652,168
217 : 3,661,466
218 : 3,687,558
219 : 3,664,751
222 : 3,703,338
225 : 3,639,065
226 : 3,694,093; 3,700,336
227 : 3,658,431; 3,700,337
229 : 3,644,048
235 : 3,680,965
237 : 3,639,066; 3,698,821
239 : 3,688,235
240 : 3,639,067; 3,684,385; 3,687,559
241 : 3,680,966; 3,701,602; 3,704,070
244 : 3,652,169; 3,669,554; 3,692,416; 3,702,219; 3,704,955
246 : 3,647,304; 3,652,170; 3,680,967; 3,684,386; 3,689,164; 3,695,772; 3,698,822; 3,700,338; 3,701,603; 3,701,620; 3,705,000; 3,707,331
247 : 3,700,339
250 : 3,663,111; 3,698,823
251 : 3,637,315; 3,663,112; 3,672,782
252 : 3,645,635
254 : 3,653,774
255 : 3,694,095
256 : 3,677,653; 3,694,094
278 : 3,682,559
291 : 3,667,853; 3,704,072
292 : 3,671,132

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1 : 3,690,776
6 : 3,653,775
7 : 3,647,305; 3,701,604
8 : 3,666,372; 3,674,374
12 : 3,652,171
17 : 3,690,777
33 : 3,700,340; 3,705,774
58 : 3,639,068
63 : 3,677,654
65 : 3,664,753
66 : 3,690,778
78 : 3,706,354; 3,706,500
86 : 3,653,776
96 : 3,704,071
104 : 3,637,316
106 : 3,652,172
109 : 3,679,317
110 : 3,652,173; 3,653,777; 3,679,318
116 : 3,672,783
122 : 3,684,387; 3,692,417; 3,694,096
127 : 3,635,567; 3,640,629; 3,682,556
134 : 3,687,561
138 : 3,661,467; 3,679,319
139 : 3,682,557
142 : 3,656,857
143 : 3,652,174
183 : 3,653,778
186 : 3,655,290
188 : 3,640,630; 3,676,010
190 : 3,659,951; 3,685,913
195 : 3,639,069
196 : 3,659,952
197 : 3,702,739
198 : 3,659,953
199 : 3,639,070
200 : 3,682,558; 3,698,824
205 : 3,640,631; 3,653,779; 3,661,468; 3,663,113; 3,694,097
207 : 3,684,389; 3,698,825
219 : 3,658,432
223 : 3,659,954
227 : 3,645,636
230 : 3,687,562
247 : 3,666,373
260 : 3,680,968
263 : 3,667,852
265 : 3,655,291
266 : 3,690,779

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3 : 3,680,969
8 : 3,669,555
15 : 3,645,637; 3,706,501
17 : 3,635,568; 3,667,854; 3,706,502
33 : 3,632,218
48 : 3,647,306
58 : 3,701,605
61 : 3,658,433
63 : 3,655,292
69 : 3,684,390; 3,706,503

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1 : 3,637,317; 3,645,638; 3,659,482; 3,677,655; 3,680,971; 3,700,341; 3,704,073
3 : 3,663,114; 3,689,165
8 : 3,692,418
10 : 3,644,049; 3,669,556
11 : 3,637,318; 3,640,632; 3,689,166; 3,698,828; 3,704,074
12 : 3,640,633
16 : 3,664,754; 3,667,326; 3,669,557
17 : 3,680,970; 3,698,826; 3,700,342
26 : 3,685,915; 3,704,517
35 : 3,635,569; 3,640,634
39 : 3,687,563
42 : 3,684,391
43 : 3,635,570; 3,669,558
46 : 3,652,175; 3,682,560
47 : 3,687,564
53 : 3,689,167
56 : 3,702,740
58 : 3,690,780; 3,694,099
59 : 3,701,606; 3,701,607
61 : 3,689,168
72 : 3,661,469; 3,685,916
76 : 3,677,656
78 : 3,706,505
79 : 3,663,115
81 : 3,700,343
91 : 3,639,071; 3,704,956
92 : 3,698,827
97 : 3,635,571
99 : 3,679,320
101 : 3,640,635
103 : 3,674,375; 3,684,392
105 : 3,694,100
108 : 3,700,344
112 : 3,689,171
114 : 3,667,855
115 : 3,674,376
128 : 3,640,636
129 : 3,704,957
130 : 3,663,138; 3,706,506
132 : 3,690,782
137 : 3,661,470
139 : 3,649,129; 3,656,858
142 : 3,697,186
143 : 3,642,378; 3,663,116; 3,707,332
146 : 3,645,639; 3,690,783
150 : 3,685,917; 3,689,169; 3,700,345
153 : 3,682,561; 3,700,346; 3,704,958

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154 : 3,697,187
158 : 3,667,856
159 : 3,664,755; 3,684,393
178 : 3,672,784
179 : 3,656,859
181 : 3,635,572; 3,647,307
186 : 3,635,573
192 : 3,645,640
197 : 3,635,574; 3,640,637; 3,644,050
199 : 3,645,641
200 : 3,658,434
201 : 3,687,565
202 : 3,645,642; 3,664,756
206 : 3,672,785
220 : 3,661,471
228 : 3,706,504
229 : 3,667,858
230 : 3,667,857; 3,697,188
231 : 3,661,472
234 : 3,656,860; 3,682,562
235 : 3,671,133; 3,684,395; 3,707,333
236 : 3,700,347
239 : 3,647,310; 3,658,435; 3,661,473
241G : 3,677,657; 3,704,959
241 : 3,653,780; 3,689,172

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200 : 3,680,605

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519 : 3,694,112

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1 : 3,635,575; 3,637,319; 3,658,436; 3,682,563
7 : 3,644,052; 3,687,567; 3,706,507
9 : 3,639,072; 3,652,176
10 : 3,669,559
13 : 3,671,134
16 : 3,682,564
17 : 3,655,293; 3,695,774
30 : 3,692,419
36 : 3,680,972; 3,697,189; 3,698,829; 3,703,339
41 : 3,669,560
52 : 3,694,101
53 : 3,664,757; 3,671,135; 3,680,973; 3,684,396; 3,685,919; 3,695,775
54 : 3,649,130; 3,680,974
55 : 3,690,784
62 : 3,692,420
65 : 3,635,596
68 : 3,655,294; 3,704,075
72 : 3,632,219; 3,704,076
73 : 3,697,190
74 : 3,680,975
76 : 3,692,421
79 : 3,635,577
82 : 3,689,173
89 : 3,671,136
90 : 3,635,578; 3,644,051; 3,650,632; 3,669,561
99 : 3,687,568
100 : 3,666,374
104 : 3,664,758; 3,671,137
108 : 3,677,658; 3,690,785
109 : 3,639,073; 3,656,861

110 : 3,639,074; 3,652,177; 3,652,178; 3,680,976
111 : 3,645,643; 3,652,179; 3,671,138; 3,676,011; 3,677,659; 3,698,830
112 : 3,632,220; 3,666,375
113 : 3,647,311; 3,652,180; 3,655,295
115 : 3,632,221; 3,647,313; 3,650,635; 3,689,174; 3,694,102; 3,698,831; 3,706,508
116 : 3,659,955; 3,663,117; 3,663,118
117 : 3,652,181
119 : 3,632,222; 3,635,579; 3,642,379; 3,676,012; 3,702,220
121B : 3,692,422
121 : 3,664,759; 3,690,786; 3,707,334
128 : 3,676,013
131 : 3,704,960; 3,706,509
136 : 3,642,380
143 : 3,650,633; 3,661,474
144 : 3,632,223
145 : 3,706,510
147 : 3,672,786; 3,674,377; 3,682,570; 3,685,920
148 : 3,667,859; 3,698,832
149 : 3,632,224; 3,647,312
150 : 3,635,580; 3,667,860
151 : 3,642,381
159 : 3,669,562; 3,685,921
163 : 3,639,075; 3,645,645
168 : 3,632,225; 3,652,182; 3,694,103; 3,697,191
169 : 3,635,581
170A : 3,664,760; 3,707,335
170 : 3,635,582; 3,652,183
171 : 3,656,862
172 : 3,640,638; 3,677,660; 3,680,977
173 : 3,644,053
175 : 3,650,634
179 : 3,644,054
180 : 3,680,978
181 : 3,652,184; 3,658,437; 3,692,425
182 : 3,649,131
199 : 3,677,661
200 : 3,637,320; 3,676,014
201 : 3,698,833
202 : 3,676,015
205 : 3,664,761
206 : 3,647,314; 3,689,931; 3,695,776
207 : 3,692,426
211 : 3,632,227; 3,644,055; 3,669,563
215 : 3,644,056
216 : 3,695,777
218 : 3,644,057
219 : 3,640,639; 3,658,438; 3,659,956

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14 : 3,667,861
18 : 3,649,132
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30 : 3,639,076
31 : 3,647,315
34 : 3,689,175
39 : 3,684,397
43 : 3,672,788
48 : 3,635,583; 3,635,584
61 : 3,667,862; 3,671,139; 3,690,787
62 : 3,640,641
72 : 3,655,297
79 : 3,703,340
90 : 3,700,348
92 : 3,695,778
93 : 3,640,642
95 : 3,644,058
96 : 3,635,585; 3,689,176; 3,697,192; 3,698,834
97 : 3,635,586; 3,635,587; 3,644,059; 3,644,060; 3,647,316; 3,656,863; 3,658,439; 3,672,787
111 : 3,639,077; 3,700,349; 3,704,961
114 : 3,700,350
121 : 3,669,564
123 : 3,637,321; 3,700,351
132 : 3,639,078; 3,639,079; 3,679,321; 3,698,835
134 : 3,652,185; 3,669,566; 3,700,352; 3,701,611
135 : 3,695,779
136 : 3,640,643
138 : 3,637,322; 3,667,863
139 : 3,637,323
141 : 3,679,322; 3,701,612
143 : 3,692,427
146 : 3,637,324; 3,698,836
155 : 3,684,398
156 : 3,664,762; 3,687,569
157 : 3,640,644; 3,645,644; 3,647,320; 3,663,119; 3,664,763; 3,676,016; 3,690,788
169 : 3,642,382
176 : 3,671,141
177 : 3,674,378
179 : 3,659,957
183 : 3,642,383; 3,671,140; 3,677,662; 3,677,663; 3,679,323
185 : 3,669,565
186 : 3,639,080; 3,707,336
187 : 3,635,588; 3,692,428; 3,702,741
189 : 3,695,780
190 : 3,649,133; 3,656,864
191 : 3,702,221
193 : 3,635,589
198 : 3,680,979; 3,689,177
199 : 3,659,958; 3,700,353
201 : 3,692,429
208 : 3,698,837
212 : 3,659,957; 3,702,222
217 : 3,694,104
219 : 3,661,475; 3,666,376; 3,700,354
220 : 3,632,228
221 : 3,653,781; 3,656,865
223 : 3,635,590; 3,697,193
224 : 3,663,120; 3,664,764; 3,689,178
226 : 3,647,317; 3,674,379
229 : 3,679,324; 3,706,511
230 : 3,637,325
233 : 3,647,318
236 : 3,706,512
241 : 3,664,765
244 : 3,664,766
245 : 3,703,341

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18 : 3,689,197
25 : 3,702,742
26 : 3,692,430; 3,694,105
33 : 3,700,355
34 : 3,676,017
36 : 3,671,142
38 : 3,656,866; 3,679,326
40 : 3,684,400
44 : 3,637,326
45 : 3,664,767
48 : 3,663,121; 3,669,567
49 : 3,666,377; 3,684,401
50 : 3,632,229; 3,645,646; 3,656,867; 3,684,402
51 : 3,672,789
53 : 3,635,599; 3,656,868; 3,659,960; 3,667,864; 3,702,743
54 : 3,697,194
62 : 3,635,600; 3,658,440
68 : 3,702,745; 3,707,337
72 : 3,676,018
78 : 3,650,636
79 : 3,645,647; 3,671,143
92 : 3,674,380
108 : 3,672,790
109 : 3,694,106
114 : 3,659,961
121 : 3,658,441; 3,676,019
122 : 3,667,865
143 : 3,647,319; 3,704,962
151 : 3,650,637
154 : 3,697,195
167 : 3,694,107
174 : 3,640,645
179 : 3,659,962
183 : 3,692,431
184 : 3,684,404
191 : 3,635,601
196 : 3,655,298
197 : 3,664,768
199 : 3,687,570
201 : 3,635,602
203 : 3,640,646; 3,644,061; 3,667,866; 3,669,568; 3,690,789
205 : 3,642,384; 3,672,791
207 : 3,689,198
211 : 3,644,062; 3,697,196
213 : 3,644,063; 3,649,963; 3,659,963
214 : 3,639,082; 3,645,648; 3,655,296
216 : 3,695,783
217 : 3,647,322
220 : 3,656,869
222 : 3,637,327; 3,647,321; 3,667,867; 3,669,569; 3,679,327; 3,694,108; 3,700,356
223 : 3,686,687
225 : 3,632,230
226 : 3,647,317
228 : 3,698,838
231 : 3,671,144
234 : 3,647,323
243 : 3,658,442; 3,671,146
246 : 3,637,328
247 : 3,671,145
253 : 3,676,023; 3,680,980
261 : 3,694,109
269 : 3,663,122
270 : 3,679,328; 3,682,565
273 : 3,667,868; 3,682,572; 3,685,923; 3,689,199
274 : 3,704,963
282 : 3,635,603; 3,639,083
284 : 3,663,123
286 : 3,671,147; 3,692,432
291 : 3,663,124
292 : 3,689,200
293 : 3,644,064
294 : 3,663,125
295 : 3,632,231; 3,671,148
296 : 3,695,784
298 : 3,653,783
299 : 3,676,021; 3,698,839
300 : 3,632,232; 3,644,065; 3,656,870; 3,663,126; 3,679,329
302 : 3,685,925
304 : 3,635,604
306 : 3,672,792; 3,679,330
310 : 3,655,299; 3,677,664; 3,687,572
312 : 3,664,769; 3,698,840; 3,704,964
315 : 3,635,605
317 : 3,653,784
326 : 3,703,342
331 : 3,690,790
340 : 3,649,135
341 : 3,661,476; 3,669,571
342 : Re.27,534
346 : 3,650,638; 3,667,869
353 : 3,689,202
354 : 3,644,066; 3,700,358
357 : 3,667,870
358 : 3,666,378; 3,687,573
360 : 3,635,606; 3,637,329; 3,659,964; 3,671,149; 3,692,434; 3,697,197; 3,706,513
361 : 3,656,871
363 : 3,659,965; 3,689,207
364 : 3,656,872
367 : 3,653,785
368 : 3,650,639; 3,672,793
369 : 3,704,078
370 : 3,644,067; 3,652,186
371 : 3,689,203
372 : 3,663,127; 3,674,382; 3,676,024; 3,692,435
373 : 3,661,477
375 : 3,632,233; 3,702,223
379 : 3,645,649
382 : 3,672,791; 3,692,433
383 : 3,664,770
384 : 3,658,443
388 : 3,680,981
389 : 3,637,330; 3,669,569
390 : 3,632,234; 3,669,572
392 : 3,676,022; 3,680,982
393 : 3,652,187
394 : 3,635,607; 3,639,084; 3,684,405
395 : 3,656,873; 3,659,966; 3,666,379; 3,671,150; 3,704,965
396 : 3,650,640
397 : 3,655,300; 3,659,967; 3,695,785
400 : 3,689,204
401 : 3,689,205
404 : 3,649,136; 3,653,786; 3,700,359; 3,700,360
406 : 3,692,436
409 : 3,680,983
410 : 3,635,591; 3,639,085; 3,664,771; 3,677,665
411 : 3,642,385; 3,671,151; 3,697,198; 3,705,775
413 : 3,635,592; 3,701,614
415 : 3,653,787; 3,656,874
416 : 3,666,380; 3,669,573; 3,707,338
417 : 3,635,593; 3,659,968
420 : 3,635,594; 3,645,650; 3,647,324; 3,649,137; 3,680,984
422 : 3,671,152
423R : 3,667,872
423 : 3,642,386; 3,658,444; 3,666,381; 3,676,025; 3,687,575
424 : 3,637,331; 3,667,873; 3,672,795; 3,677,666; 3,685,926; 3,687,576; 3,694,110
426 : 3,635,595
437 : 3,655,301; 3,661,479; 3,687,577; 3,695,786
438 : 3,704,079
439 : Re.27,382; 3,632,235
440 : 3,659,969
454 : 3,639,086; 3,684,406
459 : 3,635,596
471 : 3,632,236
474 : 3,658,445; 3,677,667
476 : 3,674,383
477 : Re.27,376; 3,644,068; 3,649,138; 3,669,574; 3,679,331; 3,684,408; 3,700,361
479 : 3,645,651
481 : 3,702,746
486 : 3,664,772; 3,704,080
488 : 3,695,788
490 : 3,704,966
491 : 3,694,111
498 : 3,697,199
502 : 3,680,985
503 : 3,679,332
507 : 3,664,773
508 : 3,647,325; 3,653,788
511 : 3,652,188
516 : 3,659,970; 3,663,129
517 : 3,647,326; 3,682,575
518 : 3,650,641
519 : 3,684,409; 3,704,967
520 : 3,680,986
533 : 3,666,382; 3,692,437
534 : 3,653,789
536 : 3,632,237
538 : 3,659,971
547 : 3,689,206; 3,692,438

Column 1

CLASS 417—Con.

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554 : 3,684,410
555 : 3,661,478
        3,669,575
560 : 3,664,774
        3,676,026
566 : 3,664,775
568 : 3,635,597
        3,649,139
571 : 3,635,598
        3,669,576
        3,679,333
572 : 3,639,087
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CLASS 418

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9   : 3,667,874
11  : 3,682,566
13  : 3,707,339
15  : 3,632,238
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        3,666,383
        3,684,411
        3,685,927
16  : 3,642,387
        3,664,776
18  : 3,685,928
21  : 3,669,577
        3,687,578
26  : 3,650,642
        3,672,796
        3,687,579
30  : 3,642,388
31  : 3,645,652
        3,658,446
        3,663,130
33  : 3,644,069
        3,658,447
45  : 3,669,578
        3,677,668
        3,687,580
54  : 3,652,190
        3,656,875
56  : 3,645,653
        3,667,875
60  : 3,694,113
        3,700,362
61  : 3,644,070
        3,647,327
        3,655,302
        3,655,303
        3,658,448
        3,658,449
        3,658,450
        3,671,153
        3,671,154
        3,680,987
        3,680,988
        3,690,791
        3,690,792
        3,692,439
        3,692,440
        3,697,200
        3,698,841
        3,703,343
        3,703,344
68  : 3,667,876
71  : 3,676,027
        3,680,989
73  : 3,653,790
        3,671,155
74  : 3,639,088
75  : 3,695,789
82  : 3,694,114
83  : 3,644,071
        3,669,579
        3,695,790
87  : 3,649,140
89  : 3,684,412
93  : 3,639,089
102 : 3,690,793
104 : 3,706,514
107 : 3,642,389
111 : 3,639,090
113 : 3,672,798
        3,685,922
115 : 3,707,340
117 : 3,664,778
120 : 3,674,384
121 : 3,667,877
124 : 3,655,304
125 : 3,652,191
        3,652,192
        3,672,797
126 : 3,650,643
131 : 3,632,240
        3,664,777
        3,695,791
132 : 3,697,201
133 : 3,640,648
        3,642,390
        3,645,654
136 : 3,647,328
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Column 2

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142 : 3,679,334
        3,697,202
145 : 3,642,391
147 : 3,689,208
150 : 3,632,239
153 : 3,653,791
156 : 3,639,091
159 : 3,637,332
170 : 3,679,335
173 : 3,667,878
        3,682,567
        3,697,203
175 : 3,639,092
176 : 3,695,792
177 : 3,639,093
        3,674,385
178 : 3,658,451
        3,680,990
        3,704,968
179 : 3,661,480
182 : 3,637,333
185 : 3,656,876
186 : 3,649,141
191 : 3,640,649
        3,692,441
201 : 3,666,384
202 : 3,667,879
203 : 3,658,452
206 : 3,640,650
        3,644,072
239 : 3,700,357
269 : 3,640,651
270 : 3,687,571
        3,687,581
        3,700,363
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CLASS 420

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232 : 3,660,573
303 : 3,659,022
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CLASS 423

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7     : 3,685,962
24    : 3,682,589
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        3,703,573
50    : 3,705,230
53ON  : 3,694,147
74    : 3,699,206
82    : 3,702,883
106   : 3,695,838
109ON : 3,687,619
112   : 3,690,827
119   : 3,700,766
127   : 3,685,961
128   : 3,704,091
132   : 3,699,208
149   : 3,690,828
155   : 3,689,218
158   : 3,685,964
163   : 3,684,435
178ON : 3,687,617
183   : 3,692,473
189   : 3,695,831
206   : 3,695,830
213   : 3,701,822
        3,701,823
219   : 3,682,585
222   : 3,702,884
225   : 3,701,824
228   : 3,690,816
229   : 3,685,960
239   : 3,689,212
        3,692,480
        3,695,828
        3,705,231
240   : 3,699,209
242   : 3,687,613
        3,687,623
        3,687,624
        3,687,625
        3,687,630
        3,695,829
        3,704,095
243   : 3,687,614
        3,687,615
        3,690,818
        3,690,824
244R  : 3,692,472
263   : 3,699,211
264   : 3,690,825
271   : 3,687,627
273   : 3,701,825
276   : 3,684,462
283   : 3,682,590
284   : 3,684,432
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290   : 3,701,826
293   : 3,690,821
299   : 3,695,853
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300   : 3,694,171
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Column 3

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312   : 3,705,232
314ON : 3,687,618
315   : 3,682,588
319   : 3,702,885
320   : 3,690,826
321   : 3,684,438
        3,684,439
        3,694,153
322   : 3,699,213
328   : 3,695,837
        3,702,886
329ON : 3,685,963
        3,694,152
329   : 3,692,475
        3,701,629
331   : 3,695,836
334   : 3,690,822
338   : 3,690,823
341   : 3,682,594
342   : 3,687,642
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349   : 3,694,156
350   : 3,704,094
359   : 3,684,442
361   : 3,705,009
366   : 3,694,148
        3,695,832
367   : 3,695,833
        3,699,214
373   : 3,702,887
379   : 3,689,215
384ON : 3,687,621
395   : 3,695,834
396   : 3,690,820
397   : 3,690,819
406   : 3,705,008
407   : 3,703,354
437   : 3,682,591
443   : 3,699,215
446   : 3,705,937
447   : 3,682,595
        3,689,220
        3,699,210
        3,705,236
448   : 3,684,446
449   : 3,690,831
        3,699,216
456   : 3,701,827
462   : 3,703,574
465ON : 3,694,150
465   : 3,704,092
466   : 3,692,476
        3,694,172
        3,701,630
468   : 3,687,626
471   : 3,705,007
472   : 3,684,433
        3,684,437
479   : 3,695,839
483   : 3,689,216
488   : 3,682,592
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502   : 3,705,010
508   : 3,702,888
522   : 3,684,440
        3,684,441
523   : 3,682,593
531   : 3,689,217
548ON : 3,687,620
551   : 3,706,531
561   : 3,690,829
578   : 3,687,628
580ON : 3,685,966
        3,685,967
580   : 3,690,830
        3,692,477
585   : 3,694,154
589   : 3,699,217
596   : 3,689,214
598   : 3,701,828
600   : 3,702,882
605   : 3,685,965
        3,702,889
610   : 3,689,219
611   : 3,703,357
612   : 3,684,443
613   : 3,695,840
615   : 3,706,829
648   : 3,699,218
651   : 3,695,841
657   : 3,703,358
658   : 3,684,447
659   : 3,705,006
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CLASS 424

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Column 4 (CLASS 424 cont.)

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2   : 3,681,490
3   : 3,632,735
        3,634,581
        3,670,072
        3,678,151
4   : 3,689,630
5   : 3,632,736
        3,632,737
        3,632,738
        3,678,152
7   : 3,660,558
8   : 3,641,235
        3,678,149
9   : 3,660,559
        3,665,071
12  : 3,639,558
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        3,652,761
        3,658,982
        3,678,150
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        3,689,633
        3,697,639
14  : 3,634,582
        3,699,219
16  : 3,641,237
        3,686,392
        3,696,188
19  : 3,632,739
        3,641,236
        3,705,938
21  : 3,634,584
        3,651,205
        3,689,634
22  : 3,634,583
        3,639,560
27  : 3,674,901
        3,703,575
28  : 3,632,740
        3,639,561
        3,639,562
        3,658,984
        3,691,270
        3,691,271
30  : 3,694,543
35  : 3,639,564
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        3,646,192
        3,697,640
        3,703,576
37  : 3,632,742
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        3,642,978
38  : 3,655,864
        3,696,189
        3,697,641
43  : 3,639,568
44  : 3,676,549
45  : 3,632,743
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        3,658,983
        3,663,689
        3,671,625
        3,694,545
        3,694,546
        3,703,577
        3,705,233
47  : 3,660,561
        3,670,073
        3,692,893
48  : 3,639,569
        3,651,206
        3,655,866
        3,679,792
49  : 3,639,563
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        3,644,613
        3,671,626
        3,689,636
        3,703,578
        3,705,940
50  : 3,651,207
        3,686,393
        3,696,191
52  : 3,634,585
        3,655,867
        3,662,059
        3,666,855
        3,678,153
        3,678,154
        3,678,155
        3,689,637
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54  : 3,639,570
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        3,655,868
        3,689,638
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Column 5 (CLASS 424 cont.)

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        3,691,272
59  : 3,696,193
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60  : 3,644,614
        3,652,762
        3,670,074
62  : 3,651,209
63  : 3,639,572
        3,691,273
        3,697,643
64  : 3,641,239
        3,642,980
        3,662,061
68  : 3,678,156
69  : 3,632,744
70  : 3,642,977
        3,644,615
        3,658,985
        3,665,072
        3,674,902
        3,697,644
71  : 3,676,546
        3,676,550
        3,678,157
78  : 3,639,574
        3,639,575
        3,639,576
        3,641,240
        3,651,210
        3,655,869
        3,660,562
        3,683,067
        3,692,895
        3,692,896
79  : 3,665,073
80  : 3,634,586
        3,655,870
        3,674,859
81  : 3,657,413
        3,660,563
83  : 3,705,235
84  : 3,657,414
        3,702,358
85  : 3,646,193
        3,660,564
        3,662,062
        3,692,897
        3,697,645
        3,699,222
88  : 3,639,577
        3,642,981
        3,657,415
        3,658,986
        3,674,860
        3,676,547
89  : 3,632,741
        3,632,745
        3,634,587
        3,636,191
        3,636,196
        3,651,211
        3,651,212
        3,651,213
        3,655,871
        3,655,872
        3,660,565
        3,674,861
        3,674,862
        3,686,394
90  : 3,674,864
92  : 3,636,192
        3,651,214
        3,674,863
93  : 3,632,746
        3,632,747
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        3,651,215
        3,655,873
        3,683,068
        3,702,359
94  : 3,636,201
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        3,646,195
        3,657,416
        3,663,690
        3,678,158
        3,683,069
        3,694,547
        3,701,830
95  : 3,657,417
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Column 6 (CLASS 424 cont.)

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110 : 3,670,075
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114 : 3,644,616
115 : 3,632,748
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        3,636,195
        3,644,617
        3,651,216
        3,681,491
        3,696,194
        3,705,237
116 : 3,639,580
        3,651,217
        3,678,159
        3,691,279
117 : 3,639,581
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        3,655,876
        3,655,877
        3,678,160
        3,683,072
        3,683,073
        3,689,639
        3,697,646
118 : 3,632,749
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        3,657,418
        3,658,987
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        3,686,396
        3,689,640
        3,694,548
        3,697,647
        3,697,648
        3,700,768
119 : 3,646,194
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        3,683,071
        3,683,074
        3,691,280
        3,700,769
120 : 3,632,750
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        3,671,628
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121 : 3,636,197
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        3,657,420
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        3,699,223
        3,705,238
122 : 3,636,198
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        3,651,220
        3,655,879
        3,655,880
        3,657,421
        3,657,422
        3,660,567
        3,660,568
        3,674,867
        3,674,868
        3,678,161
        3,697,650
123 : 3,632,751
124 : 3,660,569
125 : 3,639,583
        3,642,986
127 : 3,639,584
        3,657,423
128 : 3,639,585
        3,658,988
        3,676,553
        3,697,651
        3,703,579
141 : 3,681,492
144 : 3,655,881
145 : 3,662,064
147 : 3,655,882
        3,660,570
        3,689,641
        3,694,549
148 : 3,679,794
153 : 3,639,586
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        3,663,692
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154 : 3,636,200
157 : 3,655,883
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        3,689,644
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CLASS 424—Con.

Subcl.	Patent No.
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174	3,671,630
175	3,674,869
	3,696,195
177	3,632,752
	3,632,753
	3,637,641
	3,646,197
	3,700,770
178	3,657,425
180	3,632,754
	3,639,588
	3,646,198
	3,651,221
	3,655,884
	3,666,856
	3,678,162
	3,679,795
	3,683,076
	3,686,397
	3,692,899
	3,697,652
	3,703,580
181	3,641,244
	3,642,987
	3,652,763
	3,655,885
	3,660,571
	3,662,063
	3,679,787
	3,689,645
	3,689,646
	3,699,224
183	3,636,202
184	3,697,653
185	3,651,222
	3,681,493
	3,686,398
188	3,641,245
190	3,683,078
195	3,636,203
	3,639,589
	3,641,243
	3,644,620
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	3,651,225
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212	3,641,248
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216	3,639,591
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217	3,703,599
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218	3,639,593
	3,671,632
219	3,636,206
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220	3,676,555
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227	3,639,595
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228	3,657,428
229	3,636,208
	3,636,209
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	3,636,215
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	3,678,167
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	3,692,907
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	3,639,603
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	3,651,229
	3,655,893
	3,655,894
	3,662,073
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	3,663,697
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	3,686,402
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	3,705,244
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CLASS 425

Subcl.	Patent No.
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CLASS 425—Con.

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450	3,632,278
	3,632,279
	3,632,280
	3,632,281
	3,632,282
	3,677,685
	3,695,809
	3,697,212
451	3,704,979
452	3,660,004
	3,677,686
457	3,642,419
	3,677,687
461	3,635,641
	3,650,659
	3,694,131
464	3,676,038
465	3,642,420
466	3,647,346
	3,676,039
	3,684,422
	3,694,132
	3,702,227
467	3,689,192
	3,690,806
468	3,677,688
469	3,649,153
	3,692,458
470	3,631,574
	3,635,642
	3,635,643
	3,676,040

CLASS 431

Sub.	Patent
1	3,674,409
	3,690,807
2	3,644,073
	3,663,149
	3,672,808
	3,695,810
3	3,664,802
4	3,661,493
	3,661,494
	3,690,808
6	3,649,154
	3,685,945
	3,705,781

CLASS 431– Con.

7	3,661,495		3,672,810		3,676,046	208	3,653,794	326	3,652,197	3,644,936
	3,661,496		3,676,042		3,685,947		3,689,195		3,671,174	3,644,937
	3,661,497	67	3,635,645	100	3,649,157	209	3,645,664	328	3,635,651	3,646,571
	3,705,782		3,671,169	114	3,667,894	247	3,653,795		3,650,661	3,647,348
8	3,685,946	69	3,664,803		3,684,424		3,681,000		3,653,796	3,653,071
	3,698,850		3,672,811		3,687,600				3,661,499	3,653,072
9	3,635,644	74	3,674,410	115	3,639,094	253	3,700,378		3,671,175	3,653,073
	3,652,194	76	3,701,622	116	3,632,284	254	3,642,421		3,695,818	3,656,177
10	3,656,878	78	3,645,662		3,671,171		3,650,660	329	3,650,662	3,656,178
11	3,692,459		3,649,156		3,705,784	255	3,667,895	344	3,642,422	3,662,400
12	3,666,391		3,666,392	124	3,674,412		3,676,047		3,663,152	3,662,401
13	3,700,376	79	3,667,893	126	3,695,813		3,694,134		3,674,413	3,662,402
17	3,637,334		3,697,213		3,706,523	258	3,655,324		3,695,819	3,665,487
19	3,649,155	80	3,689,194	130	3,679,346	264	3,632,285		3,705,785	3,681,780
21	3,652,195	88	3,671,170	131	3,695,814		3,666,396	347	3,687,602	3,681,781
	3,680,999	89	3,635,646	135	3,695,815		3,681,001	348	3,692,460	3,681,782
24	3,645,661		3,672,812	158	3,658,453		3,704,085	349	3,656,879	3,681,783
	3,684,423	90	3,666,393	166	3,695,816	265	3,694,135		3,685,949	3,683,416
26	3,644,074		3,695,812	168	3,640,673		3,694,136	350	3,632,287	3,683,417
31	3,667,892	93	3,645,663		3,660,006	266	3,698,851	351	3,637,336	3,683,418
34	3,672,809		3,671,166		3,697,214	268	3,681,002		3,644,077	3,698,007
37	3,647,347		3,674,411	170	3,635,648	269	3,635,649		3,660,007	3,700,379
42	3,689,193		3,676,043	174	3,671,172	275	3,661,498		3,663,153	3,702,003
43	3,695,811		3,700,377	177	3,639,095	278	3,635,650	352	Rc.27,321	3,702,004
	3,704,980		3,706,521	178	3,695,817	283	3,694,137	353	3,663,154	3,702,005
46	3,705,783		3,706,522	182	3,671,173	284	3,632,286		3,676,048	3,702,006
47	3,676,041	95	3,635,647	183	3,664,804		3,644,076		3,681,003	3,702,007
60	3,632,283		3,666,394	190	3,671,167	285	3,685,950	354	3,695,820	3,702,008
66	3,644,075		3,669,607	191	3,694,133	291	3,637,335			3,702,009
	3,660,005		3,672,813	202	Rc.27,507	307	3,663,128	**CLASS 444**		3,702,010
	3,663,150		3,672,814		3,652,196					3,702,011
			3,676,044		3,666,395			1	3,633,213	3,703,006
			3,676,045		3,703,349				3,644,935	3,703,725
										3,703,726
										3,703,727
										3,705,409
										3,705,410
										3,707,725

1972

CLASSIFICATION OF DESIGNS

ORIGINAL CLASSIFICATION

Column 1

No.	Design No.
CLASS D1	
1 :	223,326
	223,891
	224,077
15 :	223,223
CLASS D2	
1 :	224,700
19 :	224,820
24 :	223,327
27 :	225,389
29 :	224,482
43 :	225,489
81 :	223,430
183 :	224,582
227 :	223,077
232 :	223,557
	224,182
	224,281
233 :	224,821
234 :	223,983
	224,282
	224,483
	225,390
237 :	224,385
	224,386
239 :	222,930
250 :	225,391
257 :	223,328
	223,742
259 :	224,583
268 :	223,481
273 :	224,183
	224,184
276 :	223,791
279 :	224,992
	225,188
283 :	224,185
	224,763
297 :	224,632
310 :	223,329
	223,531
	223,792
	225,093
319 :	225,189
320 :	225,490
321 :	225,595
323 :	223,078
	223,558
357 :	223,984
361 :	225,044
372 :	225,139
374 :	223,330
375 :	223,695
385 :	223,079
	223,650
	224,186
	225,043
	225,094
	225,095
400 :	224,078
408 :	224,283
418 :	224,584
420 :	224,901
427 :	223,985
446 :	223,080
CLASS D3	
9 :	223,135
	224,993
	225,392
19 :	223,224
CLASS D4	
3 :	222,900
	223,100
4 :	222,793
	224,949
15 :	223,136
25 :	223,651
	224,187
35 :	222,794
37 :	223,137

Column 2

No.	Design No.
38 :	223,017
	223,018
CLASS D5	
2 :	224,284
4 :	222,821
	222,871
	223,225
	223,331
	223,559
	225,140
	225,491
5 :	224,822
CLASS D6	
3 :	225,190
7 :	224,384
8 :	224,079
12 :	224,633
	224,634
	225,045
20 :	224,188
	224,189
	224,610
	224,775
	224,823
	224,854
	225,141
	225,596
	225,597
28 :	225,191
	225,192
29 :	225,598
31 :	225,142
32 :	224,994
	225,492
33 :	225,143
35 :	225,493
37 :	225,289
39 :	225,144
41 :	225,494
45 :	224,611
46 :	225,149
47 :	224,855
48 :	225,193
49 :	224,856
50 :	224,950
55 :	225,599
56 :	224,484
	224,635
58 :	224,387
	224,857
60 :	225,194
63 :	224,764
	224,951
	225,145
65 :	224,190
	224,858
66 :	224,191
	224,765
	224,859
	224,860
	225,195
67 :	225,495
69 :	224,612
	224,766
	225,146
	225,196
70 :	224,192
	224,193
71 :	224,285
	224,861
	225,147
	225,148
	225,197
	225,496
73 :	224,862
75 :	224,824
	224,952
78 :	225,198
85 :	224,485
	225,096
86 :	224,486
88 :	224,953
92 :	224,863

Column 3

No.	Design No.
95 :	225,497
97 :	224,613
	224,614
	224,767
	224,864
99 :	224,770
	224,771
105 :	225,498
106 :	225,499
	225,500
112 :	224,865
116 :	224,866
120 :	224,867
	224,924
	224,995
127 :	224,772
	224,773
	224,774
134 :	224,487
138 :	224,194
	225,290
144 :	224,195
	224,868
146 :	224,825
	225,199
	225,501
148 :	224,196
	224,488
149 :	224,869
152 :	225,150
157 :	224,874
	225,046
159 :	224,490
	224,769
160 :	224,925
164 :	224,491
	224,870
	225,138
165 :	224,871
166 :	224,492
167 :	225,600
168 :	224,489
	224,872
169 :	224,926
170 :	224,493
172 :	225,200
177 :	224,494
	224,636
	224,768
	224,873
	225,291
	225,601
179 :	225,602
181 :	224,197
	224,495
	225,292
	225,293
	225,502
184 :	224,198
185 :	225,097
186 :	224,496
	225,201
189 :	224,497
	224,498
190 :	225,503
191 :	224,730
	225,603
192 :	224,875
	224,954
	225,504
	225,604
194 :	224,499
196 :	224,876
197 :	224,955
	225,294
198 :	224,199
	225,277
199 :	224,637
242 :	224,877
247 :	224,878
252 :	225,505
255 :	225,151
264 :	224,500
	224,879
265 :	224,501
	224,502
	224,503

Column 4

No.	Design No.
	224,504
CLASS D8	
5 :	223,892
	223,893
8 :	225,202
	225,203
	225,295
	225,296
	225,605
11 :	223,793
12 :	225,205
13 :	223,696
	223,743
	223,794
14 :	222,822
	222,901
	222,985
	223,081
	224,080
21 :	222,849
	223,697
	225,297
22 :	222,872
25 :	225,606
27 :	223,988
28 :	224,677
30 :	223,986
	224,505
40 :	222,795
51 :	223,138
	225,607
57 :	223,226
	225,608
58 :	223,561
	224,880
61 :	223,987
	225,099
62 :	225,298
65 :	222,902
	223,600
66 :	225,299
68 :	223,134
	225,300
71 :	223,101
	223,227
	223,482
	224,902
72 :	225,506
83 :	223,333
90 :	222,796
	223,744
	224,390
94 :	223,186
96 :	224,903
99 :	224,388
	224,389
	224,676
107 :	222,797
	222,959
	223,795
108 :	225,204
109 :	223,139
	223,140
114 :	223,228
131 :	222,987
136 :	223,431
	223,432
	225,301
137 :	225,206
138 :	223,332
	223,796
	225,047
140 :	223,797
	223,798
	223,799
142 :	223,800
	223,801
143 :	225,393
	225,394
144 :	223,433
145 :	222,873
148 :	224,506
150 :	225,152
154 :	223,698
	223,699

Column 5

No.	Design No.
	223,700
	223,802
158 :	225,207
162 :	222,874
	222,875
	222,876
	222,877
166 :	225,302
170 :	223,745
	223,989
	223,990
	223,991
	223,992
171 :	224,956
174 :	225,303
177 :	223,993
	225,304
179 :	223,746
	224,776
183 :	225,609
189 :	225,306
203 :	223,994
	225,610
208 :	224,081
220 :	223,894
222 :	222,798
	224,615
226 :	225,153
228 :	223,701
	223,803
	224,904
229 :	224,082
	225,307
233 :	222,903
	222,904
	223,082
	224,083
	225,611
234 :	222,799
	223,434
	223,483
	224,927
235 :	224,084
236 :	224,996
244 :	225,208
246 :	223,229
	223,230
	224,826
248 :	224,957
	224,959
	225,507
	225,612
254 :	225,308
255 :	225,508
	225,509
257 :	225,613
	225,614
259 :	223,435
	224,085
263 :	223,895
	224,958
	225,615
266 :	224,086
267 :	223,560
	224,507
	224,881
	225,209
272 :	223,231
273 :	223,187
274 :	223,532
	223,747
CLASS D9	
1 :	222,850
	224,381
2 :	223,602
	223,804
10 :	224,508
	222,800
	223,102
	223,335
	223,805
	224,087
12 :	225,616
18 :	225,100

Column 6

No.	Design No.
23 :	224,638
	224,731
28 :	225,048
40 :	223,806
	224,088
	224,732
	224,905
	225,395
41 :	223,141
	223,995
	224,200
42 :	223,601
	223,807
	223,896
	224,201
	224,733
	224,828
44 :	223,808
	224,202
45 :	223,142
	223,334
47 :	224,827
48 :	224,509
	225,154
50 :	224,392
56 :	222,823
	222,824
60 :	223,188
66 :	223,702
67 :	224,882
71 :	222,825
	222,826
	222,827
	224,701
72 :	222,988
83 :	222,931
89 :	224,510
90 :	224,511
	224,512
	224,513
92 :	225,510
99 :	225,210
100 :	224,514
111 :	222,851
113 :	223,083
116 :	223,084
	224,286
117 :	223,436
119 :	224,777
125 :	223,019
131 :	223,437
	224,203
135 :	223,143
140 :	224,515
	224,516
141 :	223,996
143 :	225,155
154 :	224,517
	224,829
157 :	223,997
	224,287
160 :	223,484
163 :	225,211
164 :	225,309
168 :	222,960
169 :	223,438
	225,212
	225,617
170 :	223,563
	225,310
175 :	224,616
	224,639
	225,101
	225,511
	225,618
176 :	223,809
	224,204
	224,205
177 :	223,810
	224,393
179 :	223,533
180 :	223,232
182 :	224,961
185 :	222,852
	223,144
	224,206
	224,207

CLASS D9—Con.

	224,288
	224,585
	224,586
	225,512
187	224,289
	224,928
	224,997
	225,049
189 :	223,145
	223,652
190 :	222,828
	224,518
191 :	224,290
193 :	223,336
194 :	224,998
196 :	223,562
216 :	222,961
	223,898
	224,291
	224,382
	224,383
	224,640
	224,641
	224,642
	224,643
	224,644
	224,645
	224,778
218 :	223,337
	223,899
	224,646
219 :	223,146
	223,189
	223,653
	223,654
	223,655
	223,656
	223,657
	223,658
	223,659
	223,811
	223,998
	224,587
	224,678
	224,734
	224,965
	225,213
	225,214
	225,514
	225,515
220 :	223,703
	223,704
	223,999
	225,050
221 :	223,085
232 :	225,513
235 :	225,098
239 :	223,233
240 :	225,516
242 :	224,208
243 :	224,735
249 :	225,311
250 :	223,897
252 :	222,878
	224,960
254 :	224,090
255 :	223,338
	224,209
	224,962
	224,963
256 :	224,964
257 :	224,091
258 :	222,853
	224,092
	225,619
261 :	225,620
267 :	222,905
278 :	223,900
284 :	224,210
285 :	223,147
287 :	223,812
290 :	222,829
	223,339
291 :	224,093
	224,391

CLASS D11

1 :	225,156
	225,157
	225,621

CLASS D13

1 :	222,830
	222,854
	222,855
	222,856
	222,989
	222,990
	223,086
	223,087
	223,234
	223,235
	223,236
	223,237
	223,238
	223,239
	223,340
	223,439
	223,440
	223,441
	223,442
	223,485
	223,486
	223,487
	223,488
	223,564
	223,565
	223,566
	223,567
	223,660
	223,705
	223,706
	223,748
	223,749
	223,814
	223,815
	223,901
	223,902
	223,904
	223,905
	223,906
	223,907
	223,908
	223,909
	224,000
	224,001
	224,094
	224,095
	224,211
	224,212
	224,213
	224,214
	224,215
	224,216
	224,217
	224,218
	224,292
	224,293
	224,294
	224,295
	224,296
	224,297
	224,394
	224,395
	224,519
	224,520
	224,521
	224,522
	224,523
	224,524
	224,647
	224,648
	224,679
	224,702
	224,703
	224,736
	224,779
	224,780
	224,830
	224,831
	224,883
	224,884
	224,885
	224,886
	224,906
	224,929
	224,930
	224,999
	225,051
	225,052
	225,053
	225,054
	225,055
	225,102
	225,103
	225,104
	225,215
	225,216
	225,217
	225,312
	225,313
	225,314
	225,315
	225,316
	225,317
	225,318
	225,517
	225,518
	225,519
6	222,932
	222,962
	222,991
	222,992
	222,993
	222,994
	223,088
	223,750
	224,396
	225,218
	225,219
	225,319
	225,396

CLASS D14

3 :	222,857
	222,879
	222,933
	222,986
	223,020
	223,021
	223,022
	223,023
	223,103
	223,104
	223,148
	223,149
	223,150
	223,151
	223,152
	223,190
	223,191
	223,240
	223,341
	223,342
	223,343
	223,344
	223,345
	223,707
	223,751
	223,816
	223,817
	223,818
	224,002
	224,096
	224,097
	224,098
	224,298
	224,397
	224,398
	224,525
	224,588
	224,589
	224,649
	224,680
	224,781
	224,888
	225,000
	225,158
	225,159
	225,220
	225,320
	225,397
	225,520
	225,521
	225,622
	225,623
	225,624
6 :	222,963
	223,024
	223,089
	223,090
	223,105
	223,192
	223,241
	223,242
	223,568
	223,603
	223,708
	223,752
	223,753
	223,819
	224,003
	224,004
	224,099
	224,219
	224,299
	224,300
	224,526
	224,705
	224,931
	224,966
	224,967
	224,968
	224,969
	225,001
	225,002
	225,003
	225,160
	225,221
	225,522
	225,523
	225,625
14 :	224,220
18 :	224,650
	224,651
	225,524
24 :	222,858
	222,859
	222,995
	223,346

CLASS D15

	223,604
	223,709
	223,820
	223,821
	223,822
	224,005
	224,301
	224,527
	224,907
	225,105
	225,106
27 :	223,243
	223,754
	223,755
	224,704
	224,782
	224,908
	225,321
30 :	223,534
	224,006
	224,100
	224,101
	224,221
	225,626

CLASS D15

1 :	222,906
	222,997
	223,193
	223,244
	223,347
	223,535
	223,536
	223,569
	223,570
	223,756
	223,757
	223,813
	223,823
	223,824
	224,007
	224,528
	224,590
	224,652
	224,887
	224,889
	224,923
	225,004
3 :	223,443
	223,444
	223,489
6 :	222,907
8 :	222,996
	223,025
	223,246
	223,348
	224,832
11 :	222,831
	222,832
	223,245
	223,445

CLASS D16

1 :	223,247
	223,661
	223,758
	224,591
	225,161
	225,398
	225,525
	225,526
2 :	223,349
	223,350
	224,102
	224,408
	224,592
	224,737
	225,005
	225,162
3 :	223,759
	223,910
	223,911
	223,912
	224,103
	224,529
	224,653
	225,627

CLASS D18

2 :	223,248
	223,351
	223,352
	223,446
	223,571
	224,008
	224,890
	225,006
	225,322
	225,323

CLASS D19

1	222,880
	223,903

CLASS D22

1 :	222,934
	222,935
	222,936
	222,937
	222,938
	224,399
	225,527
5 :	223,573
6 :	223,153
	223,154
	224,530
7 :	225,007
10 :	223,091
13 :	223,353
	224,010
19 :	223,825
	224,706
	225,628
	225,629
	225,630
	225,631
22 :	222,964
	223,092
	224,681
	225,399
23 :	222,801
	223,826
	224,400
	225,528
	225,632
24 :	223,662
25 :	223,355
	223,605
	223,606
27 :	222,998
	223,194
	223,249
	223,354
	223,447
	223,490
	224,009
	225,008
28 :	223,572
	224,104
	224,593
	224,833
	225,324
30 :	222,833
	223,448
31 :	223,574
	225,633
99 :	222,881
	223,663
	224,738
	225,634

CLASS D23

2 :	223,356
3 :	224,401
	224,654
	224,707
	224,708
	225,325
	225,326
	225,327
	225,401
4 :	223,250
	223,449
	223,827
	223,828
	224,105
	224,304
5 :	222,939
6 :	225,328
7 :	225,400
10 :	223,093
	223,106
14 :	223,357
	224,594
	225,329
17 :	223,491
	224,305
18 :	224,531
19 :	222,802
	223,094
	223,095
20 :	225,402
21 :	224,106
23 :	224,403
25 :	224,402
	224,404
28 :	224,225
29 :	223,155
	223,913
30	223,914
34 :	225,222
35 :	222,860
	224,532
	225,223
36 :	225,107
37 :	223,915
40 :	223,450
41 :	223,156
	223,358
42 :	223,829
43 :	224,303
44 :	224,107
48 :	224,222
49 :	223,607
	223,608
	223,916
	223,917
	225,635
50 :	223,830
	224,932
51 :	223,831
52 :	223,760
	224,306
53 :	225,224
55 :	224,302
	225,225
57 :	223,575
	223,609
58 :	223,667
	224,307
	224,308
	225,403
59 :	222,861
62 :	224,533
65 :	224,108
69 :	223,195
	223,576
71 :	222,965
	225,226
77 :	225,056
	225,227
	225,228
	225,330
85 :	223,157
	225,636
93 :	224,534
94 :	225,404
98 :	222,940
	225,637
104 :	225,638
110 :	225,639
112 :	223,577
122 :	224,224
	224,226
	224,227
	225,640
123 :	223,918
	225,229
	225,641
127 :	224,310
	224,891
129 :	223,711
	224,041
139 :	224,011
	224,012
	224,013
141 :	222,834
142 :	223,761
146 :	225,529
148 :	223,710
149 :	225,009
150 :	223,578
	224,311
	224,783
151 :	225,010
	225,011
153 :	223,712
167 :	224,535

CLASS D24

1 :	222,803
	222,862
	222,863
	223,919
	223,920
	224,312
	224,536
	224,595
	224,617
	224,618
	224,619
	224,620
	224,655
	224,709
	224,970
	225,230
	225,331
	225,642

CLASS D25

1	222,882
	222,908

CLASS D25—Con.
222,999, 223,026, 223,251, 223,492, 224,223, 224,537, 224,739, 225,057, 225,231, 225,232, 225,530, 225,531, 225,532, 225,643

CLASS D26
1 : 222,941, 223,000, 223,001, 223,107, 223,108, 223,109, 223,196, 223,359, 223,451, 223,493, 223,611, 223,664, 223,665, 223,666, 223,668, 223,921, 224,109, 224,318, 224,319, 224,406, 224,407, 224,596, 224,740, 224,786, 224,787, 224,788, 224,789, 224,790, 225,012, 225,058, 225,059, 225,060, 225,061, 225,062, 225,063, 225,064, 225,065, 225,066, 225,067, 225,108, 225,110, 225,405, 225,406, 225,407, 225,408, 225,409, 225,410
2 : 224,405
5 : 222,883, 222,884, 223,002, 223,096, 223,158, 223,159, 223,160, 223,197, 223,198, 223,252, 223,360, 223,361, 223,362, 223,363, 223,494, 223,495, 223,612, 223,669, 223,762, 223,832, 223,922, 224,014, 224,017, 224,018, 224,019, 224,020, 224,021, 224,110, 224,111, 224,112, 224,229, 224,230, 224,231, 224,314, 224,320, 224,321, 224,352, 224,415, 224,452, 224,538, 224,539, 224,597, 224,656, 224,682, 224,710, 224,784, 224,791, 224,835, 225,013, 225,014, 225,068, 225,233, 225,234, 225,235, 225,332, 225,333, 225,334, 225,335, 225,411, 225,533, 225,534, 225,644, 225,645, 225,646, 225,647, 225,650
6 : 222,804, 223,923, 225,109
8 : 223,537, 225,163, 225,535
13 : 222,885, 222,942, 222,943, 222,944, 222,966, 222,967, 222,968, 222,969, 222,970, 222,971, 222,972, 222,973, 222,974, 222,975, 222,976, 223,199, 223,253, 223,364, 223,365, 223,452, 223,671, 223,763, 223,924, 223,925, 223,926, 224,015, 224,016, 224,113, 224,114, 224,115, 224,228, 224,232, 224,540, 224,621, 224,741, 224,785, 224,972, 225,111, 225,651
14 : 222,909, 222,910, 222,911, 223,003, 223,027, 223,028, 223,029, 223,097, 223,098, 223,161, 223,200, 223,254, 223,255, 223,256, 223,366, 223,367, 223,368, 223,453, 223,454, 223,455, 223,456, 223,496, 223,579, 223,580, 223,610, 223,670, 223,672, 223,764, 223,833, 223,834, 223,835, 223,836, 223,927, 223,928, 223,929, 223,930, 223,931, 224,022, 224,023, 224,024, 224,025, 224,116, 224,117, 224,233, 224,234, 224,235, 224,313, 224,315, 224,316, 224,317, 224,322, 224,323, 224,409, 224,410, 224,416, 224,541, 224,542, 224,543, 224,544, 224,683, 224,711, 224,712, 224,713, 224,714, 224,742, 224,909, 224,910, 224,911, 224,933, 224,973, 225,069, 225,112, 225,113, 225,236, 225,237, 225,412, 225,413, 225,648, 225,649
15 : 223,099, 223,932, 224,118, 224,971
23 : 225,537

CLASS D28
1 : 224,026, 225,114

CLASS D29
1 : 222,835, 223,004, 223,497, 223,933, 224,236, 224,237, 224,411, 224,598, 224,892, 225,336
17 : 224,457
19 : 224,599, 225,115, 225,536, 225,652
20 : 225,116
23 : 223,162, 223,257, 223,581, 223,934, 224,412, 225,164, 225,238, 225,414
24 : 223,030
25 : 225,415
28 : 222,886, 224,119, 224,120, 224,413, 224,414, 225,538

CLASS D30
1 : 224,684, 224,685, 224,686, 224,934, 225,121, 225,337, 225,416
2 : 225,417
6 : 223,673
12 : 223,110, 224,238
13 : 225,338
14 : 223,047
34 : 223,369
35 : 224,687, 224,793
41 : 224,792
43 : 223,258

CLASS D33
1 : 223,498
2 : 223,370, 223,837, 223,938
3 : 222,805, 222,887, 222,912, 222,913, 223,201, 223,202, 223,616, 223,617, 224,027
6 : 222,864, 222,888, 223,203, 223,204, 223,205, 223,206, 223,207
7 : 223,046, 223,371, 223,372, 223,582, 223,838
13 : 223,208, 223,209
14 : 222,806, 222,836, 223,005, 223,163, 223,458, 223,499, 223,538, 223,583, 223,765, 223,839, 224,324
17 : 222,865, 223,259, 223,260, 223,261, 223,262
19 : 222,866, 223,373, 223,374, 223,840
21 : 223,263
24 : 223,375, 223,841, 224,028
25 : 223,501
30 : 223,376, 224,600
907 : 222,977

CLASS D34
2 : 223,048, 223,164, 223,613, 223,935, 223,936, 224,239, 224,325, 224,417
3 : 223,539
4 : 222,867, 222,914, 223,111, 223,584, 223,842, 224,121, 224,240, 225,339, 225,418
5 : 222,889, 222,945, 222,978, 223,031, 223,032, 223,033, 223,112, 223,113, 223,115, 223,116, 223,165, 223,264, 223,265, 223,377, 223,378, 223,380, 223,459, 223,460, 223,461, 223,462, 223,540, 223,614, 223,674, 223,713, 223,714, 223,766, 223,767, 223,768, 223,843, 223,844, 223,846, 223,937, 223,938, 223,939, 224,029, 224,122, 224,123, 224,241, 224,242, 224,243, 224,244, 224,245, 224,246, 224,247, 224,326, 224,327, 224,328, 224,329, 224,330, 224,418, 224,419, 224,420, 224,421, 224,422, 224,423, 224,545, 224,546, 224,547, 224,548, 224,657, 224,794, 224,796, 224,837, 224,935, 224,976, 225,015, 225,070, 225,071, 225,072, 225,073, 225,074, 225,117, 225,118, 225,123, 225,239, 225,240, 225,241, 225,242, 225,243, 225,244, 225,245, 225,246, 225,340, 225,341, 225,342, 225,343, 225,344, 225,345, 225,419, 225,420, 225,421, 225,539, 225,540, 225,541, 225,655, 225,656, 225,657
11 : 223,940, 225,119
13 : 224,658
15 : 222,807, 222,837, 222,838, 222,868, 222,915, 222,916, 222,917, 222,918, 222,919, 222,946, 222,947, 222,948, 223,034, 223,035, 223,114, 223,117, 223,118, 223,167, 223,266, 223,267, 223,268, 223,269, 223,381, 223,463, 223,500, 223,541, 223,542, 223,543, 223,615, 223,675, 223,676, 223,715, 223,716, 223,717, 223,718, 223,769, 223,770, 223,847, 223,848, 223,941, 223,942, 223,943, 223,944, 224,030, 224,089, 224,124, 224,125, 224,126, 224,127, 224,248, 224,249, 224,250, 224,251, 224,252, 224,253, 224,254, 224,255, 224,331, 224,332, 224,424, 224,425, 224,426, 224,427, 224,428, 224,429, 224,430, 224,549, 224,601, 224,659, 224,660, 224,661, 224,688, 224,743, 224,744, 224,795, 224,836, 224,936, 224,974, 224,975, 224,977, 225,016, 225,017, 225,120, 225,122, 225,165, 225,166, 225,167, 225,168, 225,247, 225,248, 225,249, 225,250, 225,251, 225,346, 225,347, 225,348, 225,349, 225,350, 225,351, 225,352, 225,353, 225,354, 225,422, 225,423, 225,425, 225,542, 225,543, 225,544, 225,545, 225,546, 225,547, 225,548, 225,549, 225,550, 225,653, 225,654, 225,658, 225,659, 225,660, 225,661, 225,662, 225,663
95 : 223,845

CLASS D35
1 : 223,585, 224,893

Class	Subclass	Patent Numbers
CLASS D35—Con.	2	224,715 / 224,745 / 225,355 / 225,664
	3	222,949 / 223,270 / 223,379 / 223,464 / 223,677 / 224,031 / 224,333 / 224,746 / 225,252 / 225,424
CLASS D36	8	223,168 / 223,678 / 224,035 / 224,689 / 224,797 / 224,798 / 225,253
CLASS D37	1	225,552 / 225,665 / 225,666
	3	223,945
CLASS D39	1	225,075 / 225,551 / 225,553
CLASS D40	1	222,808 / 222,839 / 223,466 / 223,502 / 223,679 / 224,032 / 225,356
CLASS D41	1	223,771 / 223,772 / 224,128 / 224,129 / 224,431 / 224,912 / 224,978 / 224,979 / 224,980 / 225,357
	3	225,554
CLASS D42	1	223,618 / 223,619 / 223,620 / 223,621 / 223,622 / 223,624 / 223,625 / 223,626 / 223,849 / 223,850 / 224,033 / 224,432 / 224,433 / 225,426
	7	222,840 / 222,979 / 223,169 / 223,271 / 223,382 / 223,623 / 223,627 / 223,628 / 223,629 / 223,851 / 223,852 / 223,853 / 223,946 / 223,947 / 223,948 / 224,130 / 224,550 / 224,551 / 224,552 / 224,622 / 224,747 / 224,748 / 224,749 / 224,750 / 224,799 / 224,800 / 224,801 / 224,802 / 225,358 / 225,359 / 225,360 / 225,361 / 225,362 / 225,427 / 225,667
	8	223,272 / 223,273 / 223,274 / 223,630 / 224,131 / 224,803 / 224,913 / 224,948 / 225,124 / 225,428 / 225,429
CLASS D44	1	222,890 / 222,980 / 223,006 / 223,007 / 223,170 / 223,383 / 223,384 / 223,854 / 224,132 / 224,133 / 224,334 / 224,335 / 224,553 / 224,554 / 225,254 / 225,668
	4	224,037
	6	223,544 / 224,134
	9	223,503 / 224,336 / 224,623 / 224,804 / 225,076 / 225,431 / 225,432
	10	223,276 / 224,751 / 225,169 / 225,363 / 225,364 / 225,555 / 225,556 / 225,669
	15	223,210 / 223,586 / 223,587 / 224,135 / 224,136 / 224,256 / 224,662 / 225,170 / 225,255 / 225,430 / 225,433 / 225,434 / 225,670
	20	223,719
	21	223,465 / 224,034 / 224,137 / 225,171 / 225,365 / 225,435 / 225,436 / 225,437 / 225,557
	22	223,275
	26	223,036 / 223,171 / 223,385 / 224,752 / 225,077 / 225,078 / 225,366 / 225,671
	29	222,950 / 223,119 / 223,277 / 223,949 / 224,337 / 224,434 / 224,435 / 224,436 / 224,838 / 225,559
	31	223,278 / 223,279 / 224,138
CLASS D45	4	224,602 / 224,981 / 225,256
	7	224,257
	10	223,545 / 224,555 / 225,018 / 225,079 / 225,080 / 225,081 / 225,367 / 225,368 / 225,438 / 225,439 / 225,440 / 225,441 / 225,442
	16	224,914 / 225,443 / 225,444 / 225,445 / 225,446 / 225,560
	19	223,280 / 223,467 / 224,036 / 225,258
CLASS D47	6	223,950
CLASS D48	2	223,951
	4	222,809 / 225,259
	14	225,672
	16	223,386 / 224,894 / 224,895 / 224,896
	20	223,120 / 223,282 / 223,387 / 223,468 / 223,504 / 223,505 / 223,506 / 223,507 / 223,54 / 223,588 / 223,589 / 223,720 / 223,855 / 223,952 / 224,038 / 224,139 / 224,140 / 224,141 / 224,338 / 224,690 / 224,691 / 225,172 / 225,260 / 225,261 / 225,262 / 225,369 / 225,447 / 225,561 / 225,562
	23	225,125 / 225,563
	24	223,389 / 223,390 / 223,469 / 224,556 / 224,805 / 224,839 / 225,083 / 225,263 / 225,370 / 225,564 / 225,565 / 225,673 / 225,674 / 225,675
	27	223,172 / 223,283 / 223,284 / 223,285 / 223,391 / 223,392 / 223,393 / 223,590 / 223,591 / 223,721 / 223,722 / 224,339 / 224,557 / 224,915 / 225,264 / 225,448 / 225,449
	31	222,810 / 222,920 / 223,388 / 223,394 / 223,395 / 223,396 / 223,397 / 223,398 / 223,399 / 223,400 / 223,632 / 223,633 / 224,039 / 224,045 / 224,753 / 225,676
	32	222,891 / 223,281 / 223,286 / 223,631 / 223,634 / 223,953 / 223,954 / 223,955 / 224,040 / 224,142 / 224,143 / 224,258 / 224,437 / 224,559 / 225,082 / 225,371 / 225,450
	77	224,309
CLASS D49	1	222,841 / 223,121 / 225,451
	8.1	224,042
	11	223,470 / 223,508 / 225,257
	13	223,856
	14	223,773
	14.1	223,509 / 224,624
	18	223,173 / 225,265
	21	223,287
	23	223,401 / 224,603
	29	222,892 / 222,981 / 223,774
	30	222,842 / 223,402 / 223,680 / 224,144 / 225,566
	32	223,681
	34	222,951
	35	222,921 / 223,956 / 225,452
	939	223,682
CLASS D52	1	222,844 / 223,008 / 223,122 / 223,857 / 224,260 / 225,173 / 225,174
	2	223,049 / 223,289 / 223,291 / 223,403 / 223,471 / 223,510 / 224,043 / 224,340 / 224,438 / 224,439 / 224,692 / 224,840 / 225,175 / 225,266 / 225,267
	3	223,957 / 224,145 / 225,084 / 225,176
	4	223,292 / 223,858
	6	222,811 / 222,869 / 222,893 / 222,922 / 223,288 / 223,293 / 223,404 / 223,635 / 223,636 / 223,683 / 223,723 / 223,724 / 223,725 / 223,775 / 223,776 / 223,859 / 223,958 / 223,959 / 224,044 / 224,046 / 224,146 / 224,259 / 224,440 / 224,441 / 224,442 / 224,604 / 224,625 / 224,663 / 224,693 / 224,717 / 224,806 / 225,019 / 225,126 / 225,268 / 225,567
	7	223,050 / 223,211 / 224,047 / 224,048 / 224,147 / 224,148 / 224,341 / 225,453 / 225,677 / 225,678
CLASS D54	1	222,894 / 224,342
	2	222,812 / 222,843 / 222,895 / 223,777 / 224,149 / 224,150 / 225,269
	4	224,561
	10	223,009 / 223,548 / 224,443 / 224,560
	12	222,923 / 222,924 / 222,952 / 222,953 / 223,037 / 223,212 / 223,213 / 223,405 / 223,406 / 223,592 / 223,960 / 224,261 / 224,264 / 224,265 / 224,266 / 224,267 / 224,343 / 224,344 / 224,345 / 224,562 / 224,563 / 224,626 / 224,937 / 224,938 / 224,939 / 224,940 / 225,020 / 225,021 / 225,022 / 225,023 / 225,024 / 225,025 / 225,026 / 225,027 / 225,028 / 225,029 / 225,030 / 225,177 / 225,178 / 225,270 / 225,271 / 225,454 / 225,455 / 225,456 / 225,679 / 225,680
	13	224,049 / 225,568 / 225,681
CLASS D55	1	222,982 / 223,051 / 223,174 / 223,684 / 223,685 / 223,778 / 223,961 / 224,151 / 224,152 / 224,153 / 224,718 / 225,031 / 225,032 / 225,127 / 225,128 / 225,179 / 225,272 / 225,273 / 225,682 / 225,683 / 225,684
CLASS D56	1	222,813 / 222,954 / 223,214 / 223,290 / 223,726 / 223,727 / 224,050 / 224,155 / 224,268 / 224,269 / 224,444 / 224,445 / 224,564 / 224,565 / 224,566 / 224,567 / 224,841 / 225,033 / 225,274 / 225,275
	2	224,051 / 224,270 / 225,276
	4	222,814 / 223,052 / 223,294 / 223,512 / 223,779 / 223,860 / 223,962 / 224,156 / 224,157 / 224,158 / 224,159 / 224,161 / 224,262 / 224,263 / 224,346 / 225,085 / 225,372 / 225,457 / 225,685 / 225,686
	9	224,052 / 225,180 / 225,373 / 225,374
	901	224,154
CLASS D57	1	222,815 / 222,925 / 223,010 / 223,053 / 223,123 / 223,175 / 223,295 / 223,296 / 223,297 / 223,298 / 223,511 / 224,160 / 224,347 / 224,348 / 224,349 / 224,446 / 224,568 / 225,458 / 225,569 / 225,570 / 225,687 / 225,688 / 225,689

CLASS D57— Con.

CLASS D59

2 : 224,569
224,917
224,918
224,919
225,278
225,571
6 : 224,843
10 : 225,129
14 : 224,842

CLASS D60

2 : 225,459
225,460

CLASS D61

1 : 222,845
222,926
222,955
223,011
223,012
223,013
223,038
223,054
223,055
223,124
223,125
223,126
223,127
223,176
223,177
223,215
223,216
223,299
223,407
223,408
223,409
223,410
223,411
223,412
223,473
223,474
223,513
223,514
223,549
223,550
223,593
223,594
223,637
223,638
223,639
223,728
223,729
223,730
223,780
223,861
223,862
223,863
223,963
224,053
224,054
224,055
224,056
224,057
224,162
224,163
224,164
224,165
224,166
224,271
224,272
224,350
224,351
224,447
224,448
224,449
224,450
224,572
224,627
224,664
224,665
224,719
224,720
224,754
224,755
224,807
224,808
224,844
224,941
224,982
225,034
225,035
225,181
225,279
225,280
225,375
225,572
225,573

CLASS D63

1 . 224,451

CLASS D64

10 : 223,056
224,253
224,453
11 : 222,896
223,300
223,301
223,731
223,865
223,964
223,965
224,058
224,273
224,570
224,571
224,605
224,666
224,721
224,942
225,036
225,182
225,376
225,461
225,462
12 : 223,515
224,274
224,694
225,463
16 : 223,217
224,756
17 : 223,413
18 : 223,302
223,864

CLASS D65

1 : 222,846
222,847
223,039
223,040
223,475
223,686
224,354
224,355
224,356
224,357
224,358
224,359
224,360
224,667

CLASS D66

1 : 223,516

CLASS D67

3 : 225,377
4 : 223,781
223,782
224,573

CLASS D70

1 : 223,057
223,058
223,059
223,866
223,867
223,966
224,574
224,809
224,943
224,944
225,037
225,574
2 : 223,060
223,061

CLASS D71

1 : 222,816
223,062
223,128
223,129
223,218
223,219
223,303
223,414
223,517
223,518
223,519
223,520
223,551
223,595
223,687
223,868
223,869

224,167
224,275
224,361
224,362
224,363
224,606
224,607
224,668
224,722
224,757
224,758
224,983
224,984
224,985
225,086
225,183
225,281
225,464
225,465
225,575
225,576

CLASS D72

1 : 222,897
222,927
223,304
223,521
223,783
223,967
224,276
224,454
224,628
224,629
224,695
224,759
224,845
224,853
224,986
225,087
225,378
225,379
225,380

CLASS D73

1 : 225,381

CLASS D74

1 : 223,552
225,577
2 : 223,640
223,732
5 : 223,305
223,306
223,415
223,476
223,870
223,968
224,168
224,455
224,810
7 : 223,969
9 : 224,669
17 : 223,014
223,130
223,307
223,688
225,690
24 : 224,846

CLASS D77

1 : 223,871
224,169
224,170
224,456
224,811
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225,282

CLASS D80

2 : 224,171
8 : 223,063
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225,283
9 : 222,817
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223,064
223,178
223,733
223,784
223,872
223,873
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224,061
224,062
225,382
10 : 223,477

CLASS D81

8 : 223,181
4 : 223,641
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224,724
224,725
224,726
225,578
225,579
10 : 222,870
223,042
223,065
223,066
223,179
223,308
223,417
223,642
224,063
224,064
224,897
224,920

CLASS D83

1 : 222,898
222,956
222,957
223,220
223,309
223,418
223,419
223,478
223,479
223,522
223,596
223,690
223,734
223,785
223,874
223,875
223,876
223,877
223,970
223,971
224,069
224,070
224,172
224,277
224,278
224,364
224,457
224,671
224,813
224,814
224,945
224,946
224,987
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225,089
225,090
225,466
225,467
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225,469
225,471
225,472
225,473
225,580
225,581
225,582
225,692
8 : 223,972
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12 : 223,043
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224,458
224,672
224,727
224,812
224,898
224,988
225,185
225,584
225,691

CLASS D85

2 : 223,131
223,310
223,420
223,553
223,878
6 : 223,879
7 : 223,523

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224,174
224,279
224,760

CLASS D86

8 : 223,880
224,847
- 224,848
225,284
225,474
225,693
10 : 223,044
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11 : 223,314
223,423
223,881
13 : 222,818
223,069
223,597
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224,461

CLASS D87

1 : 222,819
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5 : 224,609
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CLASS D88

3 : 223,789
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224,371
224,462
224,761
224,850
224,990
93 : 222,983

CLASS D89

1 : 223,425
224,372
224,463
224,674
225,135
225,286
91 : 224,179

CLASS D90

1 : 224,922
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225,591
3 : 222,984
224,074
224,675
4 : 224,696
6 : 224,373
8 : 223,045
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223,790
224,374
224,817
225,483
9 : 224,464
224,465
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224,467
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224,469
224,470
224,471
224,472
224,473
224,474
224,475
224,476
224,477
224,478
11 : 224,072
224,697
224,698
224,699
14 : 223,073
223,074
223,075
223,554
16 : 223,980
225,484
17 : 222,820
223,555
18 : 224,819
20 : 222,899
222,928
223,015
223,016
223,184
223,316
223,317
223,426
223,427
223,598
223,599
223,645
223,646
223,740
223,887
223,888
224,075
224,180
224,181
224,375
224,376
224,377
224,378
224,379

CLASS D90—Con.			CLASS D92		223,324	223,693	224,480		225,042
					223,529	223,889	224,481	12 :	224,076
	224,577	1 :	223,981		223,530	223,890	224,729		224,762
	224,578		223,982		224,851	224,716	224,852		224,947
	224,579		225,384		225,385	225,486	225,137		225,187
	224,580	4 :	222,958			225,592	225,186		225,288
	224,581	15 :	224,900	CLASS D94			225,386		225,488
	224,818		225,287			CLASS D95	225,387		225,593
	225,040	26 :	223,318	3 :	223,185		225,487		225,594
	225,041		223,319		223,325	3 :	222,929	225,694		
	225,092		223,320		223,428		223,076	CLASS D96		CLASS D97
	225,136		223,321		223,647		223,741			2 :	223,556
30 :	223,070		223,322		223,648		224,380	9 :	223,429	223,694
			223,323		223,649		224,479			

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CLASSIFICATION OF PLANTS

ORIGINAL CLASSIFICATION

P.–	7:	3,245	P.–	21:	3,203	P.–	36:	3,193	P.–	51:	3,088	P.–		3,173	P.–	77:	3,190	P.–		3,262
	9:	3,084		22:	3,111		37:	3,107			3,090			3,174			3,192			3,263
		3,137			3,118			3,157			3,093			3,204			3,215		85:	3,237
	10:	3,083			3,157		38:	3,100			3,108			3,264			3,249			3,238
		3,161			3,162			3,154			3,109			3,265		78:	3,191			3,253
		3,246			3,229			3,164			3,114			3,266			3,195		86:	3,082
	11:	3,097		23:	3,235		41:	3,087			3,258			3,268			3,213			3,099
		3,128		24:	3,103			3,101			3,259			3,269			3,231			3,119
		3,131			3,166			3,133			3,261			3,270			3,250			3,120
		3,226		25:	3,102			3,145		52:	3,096			3,271			3,257			3,122
		3,243		26:	3,094			3,165			3,260		69:	3,146			3,279			3,160
		3,244		28:	3,144			3,202		54:	3,169			3,147			3,280			3,196
	14:	3,167		30:	3,085		43:	3,127		55:	3,086			3,148		79:	3,183		88:	3,105
	15:	3,228			3,125			3,179			3,092			3,205			3,185			3,135
		3,272			3,130			3,199		56:	3,089			3,206			3,194			3,136
	16:	3,139			3,201			3,217			3,171			3,207			3,214			3,138
	18:	3,095			3,242			3,230			3,172			3,208			3,216			3,150
		3,104		31:	3,158			3,273			3,247			3,209			3,225			3,151
		3,112		32:	3,141		44:	3,116		57:	3,143			3,210			3,236			3,152
		3,115			3,142			3,117			3,155			3,241		80:	3,184			3,156
		3,126			3,159		45:	3,222			3,188		70:	3,252			3,221			3,175
	19:	3,113			3,200		47:	3,106			3,240		74:	3,189			3,248			3,176
		3,234		33:	3,181			3,124			3,251			3,212			3,255			3,177
	20:	3,091			3,197		48:	3,178		62:	3,170			3,220		81:	3,254			3,180
		3,098		34:	3,110		49:	3,123		63:	3,211		75:	3,276			3,256			3,186
		3,129			3,121			3,153		65:	3,168			3,277		82:	3,218			3,219
		3,132			3,134			3,274			3,187			3,278			3,232			3,223
		3,163			3,198			3,275		68:	3,149		76:	3,224			3,233			3,239
		3,227			3,267		50:	3,140													
				35:	3,182															

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DEFENSIVE PUBLICATIONS APPLICATIONS

ORIGINAL CLASSIFICATIONS

8–115.7	: T896,042	56	: T896,053	37LE	: T896,011	80A	: T896,023	80.7	: T900,022
130.1	: T896,012	56.4	: T904,003	63	: T901,007	219–121LM	: T903,014	80.78	: T904,010
168	: T900,007	66.3	: T896,022	76A	: T904,013	242– 18A	: T901,005	86.1R	: T896,013
173	: T905,013		T896,024	76T	: T896,018	18R	: T896,049	88.1R	: T896,055
18– 14A	: T900,024	67	: T901,008	136	: T896,010	55	: T901,029	92.3	: T900,023
23– 2C	: T900,004	68	: T896,043		T900,021	250– 65	: T901,019	93.7	: T896,006
260	: T896,030	74	: T900,028	138.8UA	: T904,025	71.5R	: T896,044	94.2M	: T896,040
312R	: T903,002	76	: T904,028	138.8F	: T896,015	80	: T904,018	94.2T	: T896,047
28– 59	: T905,008	77	: T900,012	138.8N	: T896,046	83.3R	: T901,026	244R	: T900,001
29–195	: T905,005		T901,015	155UA	: T903,001	108R	: T903,035	348.5	: T905,003
44– 56	: T905,002	84	: T904,017	161KP	: T903,008	252–121	: T896,025	396N	: T903,007
51–165.77	: T896,028	87R	: T896,033	161UF	: T896,002		T896,045	455B	: T901,006
57–140BY	: T903,028		T896,034	218	: T896,005	153	: T905,006	471R	: T904,011
	T903,030	87	: T896,026		T904,006	503	: T904,012	475PR	: T900,013
60– 39.02	: T904,023	91R	: T903,022	123–188M	: T903,020	546	: T903,010	475R	: T896,008
62–100	: T903,004		T904,005	131–266	: T901,024	599	: T903,009	486	: T901,017
66–169	: T901,013	100	: T901,025	134– 41	: T905,007	260– 2.5BB	: T903,027	561N	: T900,014
71– 28	: T900,027		T903,021	136–173	: T896,007	2.5N	: T901,031	583K	: T903,003
29	: T900,018		T903,025	148–188	: T896,048	2.5	: T901,022	615B	: T900,025
34	: T896,056		T904,034	156– 79	: T901,001	18N	: T901,011	617C	: T896,001
	T900,026		T904,035	272	: T904,019	23	: T896,039	618R	: T896,003
	T901,023	107	: T903,026	306	: T900,003	27	: T900,016	621R	: T900,015
	T904,033	109	: T904,022	161– 60	: T896,014	28.5AV	: T896,032	857TW	: T904,029
121	: T901,009	114	: T896,035	66	: T901,003	29.2TN	: T896,051	878R	: T900,019
626	: T901,010	115R	: T900,011	92	: T896,036	29.4UA	: T900,008	897	: T901,018
82– 14D	: T901,004		T903,024	123	: T896,052	29.6MP	: T896,021	982	: T903,016
83–171	: T903,032	115	: T900,009	227	: T903,012	33.6UA	: T904,001	264– 25	: T905,001
95– 11V	: T896,020	124	: T903,034	253	: T903,011	35A	: T904,021	45	: T904,007
13	: T903,006		T904,026	254	: T904,016	37N	: T896,009	95	: T896,038

96– 1	: T901,016	131	: T904,015	162–261	: T903,033	40R	: T903,013	168	: T903,029
1.5	: T896,027	99– 2ND	: T904,004	166–252	: T903,015	40	: T903,019	321	: T896,017
	T900,031	3	: T896,037	176– 27	: T901,028	41R	: T903,036	307–295	: T904,030
1.6	: T904,032	108	: T896,050	40	: T901,027	41	: T901,021	340–172.5	: T900,006
3	: T900,029	171LF	: T896,016	195– 66R	: T901,012		T905,010	365C	: T904,008
27	: T903,005	106– 1	: T905,011	200– 48	: T896,041	41.5	: T901,030	350– 96B	: T900,002
33	: T896,019	22	: T903,023	204– 1T	: T900,005	45.85B	: T904,024	355– 84	: T903,018
	T903,017	26	: T901,020	109	: T904,009	49	: T904,027	401– 96	: T903,031
48	: T900,030	188	: T896,054	192	: T904,020		T905,009	423–305	: T904,031
49	: T905,004	117– 6	: T900,017	206– 46FC	: T901,002	79	: T896,029	450	: T904,002
	T905,012	10	: T896,031	65S	: T900,020	79.5B	: T896,004	598	: T904,014
50	: T900,010								

1972

CLASSIFICATION OF PATENTS

CROSS–REFERENCE CLASSIFICATION

CLASS 2

Subclass	Patent
DIG.1	3,657,741
	3,691,564
DIG.6	3,651,519
DIG.7	3,639,917
	3,657,741
	3,696,443
2	3,653,690
	3,695,507
2.1R	3,657,515
	3,675,650
	3,686,064
2.1	3,635,216
2.5	3,641,638
3R	3,685,055
	3,686,689
	3,707,004
3	3,703,891
4	Re.27,408
6	3,645,259
	3,661,225
	3,665,514
	3,674,344
9	D223,737
	3,692,025
10	D224,821
	3,703,750
11	D224,576
14XS	3,691,565
14B	3,705,760
14C	3,705,760
14J	3,689,136
	3,689,156
	3,705,760
14L	3,669,523
14N	3,691,565
14W	3,671,976
	3,694,814
14	3,672,750
	3,678,929
19	D225,044
21	3,665,911
22	3,648,291
	3,669,105
23	3,637,230
24	3,659,846
	3,670,339
	3,677,265
	3,693,619
	3,703,171
44	3,696,826
48	3,693,283
49	3,665,518
50	3,693,634
59	3,691,564
68	3,686,689
69	3,683,419
	3,704,469
69.5	3,633,215
	3,639,931
81	3,643,463
	3,691,564
82	3,665,517
	3,675,244
	3,686,064
84	3,696,474
87	3,636,015
	3,665,518
	3,703,432
94	3,665,517
97	3,691,564
	3,706,102
113	D224,700
	3,683,910
114	3,696,445
115	3,660,851
	3,664,282
123	Re.27,474
143	Re.27,474
	3,693,191
145	3,639,916
150	3,639,949
158	3,632,966
159	D223,595
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160	3,649,966
	3,670,574
161A	3,672,673
	3,703,728
	3,704,994
	3,707,291
161R	3,643,386
	3,649,029
161	3,635,190
162	3,695,493
167	3,681,784
168	3,637,411
	3,657,757
171.3	3,649,964
	3,657,740
173	3,668,705
177	3,651,847
186	3,686,849
195	3,686,689
196	3,651,847
197	3,631,539
202	3,698,014
205	3,660,850
209	3,682,268
209.3	3,668,707
211	3,665,516
224A	3,636,953
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	3,683,909
224R	3,673,821
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224	3,669,047
227	D223,077
	3,678,514
234	3,648,293
237	3,694,815
238	3,654,630
239	D225,490
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	3,671,352
240	3,662,760
	3,670,339
243B	3,694,818
243R	3,639,136
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243	Re.27,474
	3,632,296
	3,632,298
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	3,634,021
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	3,652,212
	3,653,805
	3,656,246
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	3,660,009
	3,660,013
	3,663,159
	3,666,401
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	3,687,605
	3,702,231
	3,703,351
	3,706,526
	3,706,527
244	3,652,373
245	3,649,029
247	3,670,340
258	3,686,692
261	3,686,692
266	3,636,569
268	3,639,914
269	3,665,516
270	3,694,815
272	3,706,102
274	3,661,693
275	3,652,373
277	3,637,230
279	3,674,613
312	3,642,276
	3,664,560
323	3,672,004
338	3,636,569
	3,664,560
351	3,653,100

CLASS 3

Subclass	Patent
DIG.1	3,648,295
	3,657,744
	3,677,800
	3,685,059
	3,688,317
	3,688,318
DIG.2	3,633,217
	3,636,570
	3,667,069
	3,668,708
	3,685,059
DIG.3	3,655,306
	3,657,744
	3,677,800
	3,685,059
	3,688,318
	3,689,942
	3,691,567
1M	3,673,937
1	Re.27,401
	3,633,578
	3,634,123
	3,639,141
	3,645,649
	3,656,873
	3,658,056
	3,663,288
	3,670,724
	3,677,795
	3,677,800
	3,683,926
	3,686,355
	3,699,956
	3,699,969
	3,699,970
	3,700,609
1.1	3,641,993
1.2	3,631,542
	3,638,536
	3,649,968
	3,655,306
	3,694,021
2	3,706,465
4	3,660,920
12	3,659,294
12.1	3,657,942
12.2	3,678,517
12.5	3,693,288
12.6	3,683,423
12.7	3,683,423
	3,694,021
12.8	3,653,775
	3,675,962
13	3,641,237
	3,679,504
17R	3,633,967
20	3,663,973
21	3,663,967
	3,671,978
26	3,663,967
	3,666,299
27	3,666,299
28	3,673,613
29	3,694,823
30	3,649,968

CLASS 4

Subclass	Patent
1	3,654,637
6	3,654,636
	3,688,742
7	3,646,617
8	3,633,219
	3,666,103
10	3,642,135
	3,646,617
	3,662,888
	3,666,103
	3,673,082
	3,675,774
	3,699,040
11	3,668,710
19	3,660,957
20	3,668,709
26	3,668,709
	3,677,294
30	3,662,408
31	3,662,408
38	3,662,408
41	3,654,637
	3,662,408
	3,668,709
	3,705,428
47	3,631,885
	3,675,829
56	3,701,169
	3,705,428
57	3,675,249
	3,696,447
58	3,689,943
60	3,689,943
67A	3,639,918
67	3,696,447
69	3,654,641
	3,681,791
76	3,698,019
77	3,634,891
	3,648,297
	3,673,614
	3,699,592
78	3,634,891
	3,638,244
	3,700,565
79	3,698,019
84	3,638,244
90	3,634,891
	3,648,297
	3,673,614
99	3,670,167
100	3,639,920
	3,649,970
101	3,656,511
109	3,668,716
110	3,643,266
	3,650,272
	3,670,342
	3,680,543
111	3,680,151
112	3,654,064
	3,654,638
	3,666,131
114	3,633,219
	3,666,103
115	3,666,103
	3,666,106
	3,673,082
	3,675,250
116	3,643,266
	3,675,250
	3,683,426
117	3,670,342
121	3,693,193
131	3,673,614
	3,675,250
134	3,691,980
135	3,643,266
	3,693,193
138	3,643,266
	3,683,426
141	3,657,745
142	3,654,064
145	3,701,170
146	3,675,384
148	3,656,503
	3,662,409
149	3,688,353
153	3,681,788
154	3,681,872
157	3,677,263
158	3,631,560
	3,699,602
159	3,633,222
	3,701,475
171	3,691,773
172	3,633,546
	3,640,073
	3,643,941
	3,644,941
	3,644,942
	3,660,853
	3,660,957
172.11	3,648,300
	3,662,410
172.16	3,635,448
172.17	3,665,524
172.19	3,638,378
	3,640,073
	3,644,941
	3,673,751
173	3,648,296
	3,662,406
	3,662,409
174	3,678,932
176	3,641,596
1771W	3,660,853
177	3,631,544
	3,670,347
	3,677,263
180	3,636,944
	3,648,690
	3,672,359
	3,674,020
	3,683,899
181	3,662,406
184	3,631,560
185H	3,633,223
185	3,640,041
191	3,698,421
	3,701,172
192	3,638,680
	3,640,305
	3,651,523
	3,701,364
206	3,651,826
213	3,632,953
219	3,638,402
222	3,668,716
	3,678,932
224	3,668,716
229	3,659,296
230	3,689,944
235	3,670,441
236	3,665,552
	3,699,614
242	3,653,076
249	3,670,167
252R	3,669,171
254	3,637,260
256	3,672,380
263	3,665,682

CLASS 5

Subclass	Patent
2	3,660,591
	3,675,965
3	3,636,892
6	3,638,249
8	3,633,224
	3,678,518
9R	3,638,246
9	D223,331
	3,693,199
	3,698,022
10	3,646,622
	3,653,080
11	3,649,973
29	3,636,572
	3,694,828
30	3,668,719
37R	3,695,685
7	3,640,567
	3,657,747
	3,667,072
43	3,656,189
45	3,656,189
47	3,634,893
52	3,640,567
53B	3,654,642
53	3,633,224
	3,660,591
57C	3,634,893
59C	3,639,924
60	3,667,073
	3,670,347
	3,689,949
62	3,638,247
	3,640,520
	3,686,696
63	3,640,520
64	3,678,519
66	3,635,461
	3,676,881
	3,686,696
	3,693,200
68	3,633,225
	3,638,935
	3,640,566
	3,644,944
	3,644,945
	3,653,104
	3,644,946
69	3,665,528
75	3,646,621
81	3,656,193
	3,694,830
	3,701,170
82	3,639,926
	3,640,576
	3,654,644
	3,677,601
	3,699,593
83	3,670,347
	3,673,620
86	3,631,546
	3,644,944
	3,654,643
	3,666,131
87	3,659,594
88	3,656,192
90	3,639,930
	3,654,643
	3,666,131
	3,668,720
91	3,646,621
	3,646,624
	3,655,179
	3,667,075
	3,694,831
	3,702,484
92	3,639,929
	3,648,305
	3,668,723
	3,675,255
	3,688,321
	3,703,734
93R	3,636,571
	3,644,947
	3,648,307
93	3,634,894
	3,638,602
	3,641,598
	3,643,942
	3,649,973
	3,654,645
	3,659,297
	3,670,344
	3,699,594
94	3,690,525
99B	3,656,194
100	3,636,571
	3,670,344
108	3,638,248
109	3,656,195
110	3,693,199
113	3,670,750
114	3,671,983
	3,699,593
	3,699,594
118	3,648,306
	3,696,449
119	3,655,077
127	3,648,307
131	3,644,948
	3,680,155
154	3,681,792
184	3,688,321
185	3,646,623

CLASS 5—Con.

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191 : 3,636,574
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248 : 3,657,749
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256 : 3,653,081
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259 : 3,656,807
      3,671,031
260 : 3,634,896
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      3,681,798
265 : 3,633,226
267 : 3,688,320
276 : 3,688,320
277 : 3,660,854
279 : D225,140
      D225,491
288 : 3,633,224
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      3,702,137
296 : 3,637,086
298 : 3,654,879
300 : 3,683,429
305 : 3,657,748
309 : 3,680,156
310 : 3,697,147
317R : 3,637,182
317 : 3,644,947
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      3,666,131
      3,672,364
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      3,683,430
320 : 3,639,929
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327B : 3,694,831
327 : 3,636,573
328 : 3,633,242
      3,692,267
331 : 3,639,929
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332 : 3,644,947
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333 : 3,652,373
334R : 3,654,059
334 : 3,635,785
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335R : 3,654,059
335 : 3,636,575
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339 : 3,695,691
341 : 3,680,917
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343 : 3,673,036
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345R : 3,706,473
345 : 3,639,927
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347 : 3,653,083
348 : 3,635,528
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      3,644,949
      3,644,950
      3,648,306
      3,652,126
      3,656,190
      3,676,276
      3,678,520
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      3,680,918
      3,689,945
      3,706,473
350 : 3,644,950
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352 : 3,636,576
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353.1 : 3,689,946
353.2 : 3,633,968
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      3,698,764
353.7 : 3,671,984
354C : 3,638,251
354 : 3,636,574
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      3,639,002

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      3,694,832
355 : 3,633,228
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      3,681,796
      3,698,023
356 : Re.27,336
357 : 3,670,346
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358 : 3,669,324
360 : 3,649,974
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361B : 3,654,065
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361 : 3,663,973

CLASS 6

4 : 3,704,471
10 : 3,704,471
11 : 3,683,432

CLASS 7

1F : 3,656,522
1R : 3,670,459
5 : 3,696,654
5.5 : D223,226
12 : 3,641,846
      3,680,834
      3,694,918
13R : 3,686,799
14.1A : 3,688,401
14.1R : 3,673,894
      3,693,388
      3,701,348
14.1 : 3,636,798
      3,659,343
14.3 : 3,701,348
17 : 3,677,519
      3,701,348

CLASS 8

DIG.1 : 3,653,806
      3,699,135
      3,700,400
DIG.2 : 3,698,857
DIG.3 : 3,635,836
      3,655,327
      3,656,885
DIG.4 : 3,639,352
      3,639,670
      3,642,428
      3,645,668
      3,652,212
      3,652,713
      3,652,714
      3,653,805
      3,653,806
      3,654,679
      3,656,885
      3,658,458
      3,663,159
      3,668,187
      3,668,188
      3,669,609
      3,669,610
      3,669,925
      3,669,933
      3,669,935
      3,671,494
      3,671,495
      3,673,158
      3,674,417
      3,674,418
      3,676,052
      3,684,768
      3,687,605
      3,698,931
      3,700,403
      3,700,642
      3,700,644
      3,702,231
      3,703,351
      3,706,526
      3,706,527
      3,706,712
DIG.6 : 3,677,821
DIG.7 : 3,682,854
      3,699,135
DIG.8 : 3,676,055
      3,706,528
DIG.9 : 3,637,905
      3,642,428
      3,642,945
      3,644,575
      3,652,719
      3,659,009

      3,665,056
      3,669,610
      3,683,049
      3,687,605
      3,698,931
      3,706,526
DIG.10 : 3,653,805
      3,653,806
      3,669,610
      3,679,544
      3,706,526
DIG.11 : 3,640,675
      3,645,668
      3,663,158
      3,672,818
      3,674,539
      3,687,605
      3,706,527
DIG.12 : 3,652,435
      3,666,402
DIG.15 : 3,647,353
DIG.18 : 3,633,591
      3,634,022
      3,634,545
      3,652,435
      3,656,885
      3,660,554
      3,666,401
      3,669,610
      3,674,539
      3,683,049
      3,687,878
      3,698,931
      3,702,231
DIG.21 : 3,642,428
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      3,653,805
      3,653,806
      3,654,679
      3,656,885
      3,658,458
      3,660,386
      3,661,502
      3,663,159
      3,669,609
      3,669,610
      3,673,158
      3,674,417
      3,674,418
      3,677,689
      3,679,351
      3,681,345
      3,687,605
      3,698,931
      3,700,403
      3,703,351
      3,706,526
      3,706,527
1UA : 3,666,397
1VA : 3,698,857
1XA : 3,634,451
      3,636,040
      3,649,161
      3,649,642
      3,651,058
      3,660,427
      3,663,537
      3,668,218
      3,674,783
      3,700,397
1A : 3,684,428
1B : 3,632,291
      3,666,397
      3,697,500
      3,700,402
1C : 3,654,179
      3,654,180
      3,666,397
1D : 3,632,294
      3,654,179
      3,654,180
      3,666,397
      3,679,348
      3,697,500
1E : 3,632,291
      3,632,294
      3,663,156
      3,666,397
      3,674,783
      3,679,348
      3,692,462
      3,692,463
      3,697,500
      3,698,857
1G : 3,649,161
      3,679,348
      3,692,462
      3,692,463
1H : 3,692,462
      3,692,463
      3,697,500
1J : 3,697,500
1K : 3,697,500

1L : 3,632,291
      3,663,156
      3,666,397
1M : 3,632,291
1N : 3,649,615
1P : 3,632,294
      3,697,500
      3,698,857
      3,700,402
1R : 3,645,985
      3,679,348
1S : 3,632,294
      3,634,013
      3,666,397
1T : 3,679,348
1W : 3,641,023
      3,642,783
      3,644,272
      3,644,345
      3,652,578
      3,657,266
      3,658,457
      3,658,833
      3,660,424
      3,663,560
      3,676,052
      3,676,436
      3,679,348
      3,679,354
      3,686,202
      3,702,230
1 : 3,634,013
      3,704,243
2 : 3,632,299
      3,658,881
      3,679,351
      3,698,899
      3,703,351
2.5 : Re.27,306
      3,649,332
3 : 3,635,963
      3,658,885
      3,663,577
      3,707,346
4 : 3,632,565
      3,635,940
      3,635,942
      3,635,963
      3,636,040
      3,636,065
      3,637,581
      3,637,645
      3,637,646
      3,637,649
      3,637,905
      3,639,360
      3,639,385
      3,639,670
      3,640,996
      3,642,764
      3,642,767
      3,642,768
      3,642,823
      3,644,295
      3,658,940
      3,663,577
      3,669,951
      3,695,821
      3,697,306
      3,701,791
      3,705,888
      3,707,346
5 : 3,635,963
      3,642,768
      3,701,791
6 : 3,636,065
      3,658,885
      3,695,920
6.5 : 3,685,959
      3,690,809
      3,695,920
7 : 3,635,944
      3,642,768
      3,666,397
      3,701,791
8 : 3,635,963
10 : 3,632,290
      3,632,292
      3,632,582
      3,633,591
      3,634,013
      3,634,390
      3,634,478
      3,642,423
      3,665,036
      3,666,812
      3,679,347
      3,679,675
      3,694,143
10.1 : 3,632,295
      3,632,582
      3,633,591
      3,634,013
      3,634,478
      3,646,216
      3,649,158

      3,649,654
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      3,666,812
      3,676,049
      3,679,102
      3,691,270
      3,694,140
      3,697,644
10.2 : 3,632,295
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      3,634,478
      3,642,423
      3,651,931
      3,674,902
      3,679,102
      3,694,140
11E : 3,685,953
11 : 3,634,478
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      3,649,159
      3,649,160
      3,651,931
      3,658,454
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      3,690,810
      3,694,138
      3,694,140
      3,695,823
      3,695,824
      3,697,215
      3,698,852
12 : 3,642,823
      3,668,218
      3,687,709
13 : 3,632,568
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      3,637,648
      3,637,649
      3,642,764
      3,663,156
14 : 3,634,580
      3,644,969
      3,700,397
      3,707,346
15 : 3,634,580
      3,707,344
      3,707,351
16 : 3,677,689
17 : 3,634,014
      3,639,670
      3,644,575
      3,644,969
      3,649,158
      3,652,198
      3,653,806
      3,656,885
      3,661,500
      3,679,354
      3,686,283
      3,700,397
      3,702,230
18 : 3,656,885
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      3,679,468
      3,700,397
19 : 3,664,805
      3,697,314
21A : 3,679,348
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21B : 3,632,291
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      3,653,798
      3,660,008
      3,666,397
      3,676,050
      3,679,348
      3,681,281
      3,682,582
      3,700,399
      3,706,524
21C : 3,639,670
      3,640,674
      3,642,427
      3,652,198
      3,658,781
      3,660,008
      3,663,524
      3,666,397
      3,672,815
      3,676,052
      3,679,348
      3,679,675
      3,681,005
      3,681,281
      3,690,811
      3,702,752
21D : 3,652,198
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      3,683,049
21R : 3,642,427

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      3,685,951
      3,702,752
      3,706,525
      3,707,346
21 : 3,663,526
      3,676,051
22 : 3,676,051
      3,679,348
23 : 3,683,013
24 : 3,679,348
      3,707,533
25 : 3,643,269
      3,649,161
      3,658,781
      3,660,008
      3,694,140
      3,703,350
      3,704,087
      3,706,524
      3,707,346
26 : 3,634,389
      3,635,944
      3,643,269
      3,651,040
      3,652,534
      3,686,162
      3,694,140
      3,707,346
27 : 3,632,565
31 : 3,632,687
      3,636,023
      3,644,575
      3,652,198
      3,676,052
      3,685,953
      3,698,857
      3,702,230
      3,702,754
32 : 3,634,013
      3,647,351
      3,649,159
      3,649,160
      3,649,160
34 : 3,647,798
      3,652,200
      3,653,801
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      3,669,951
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      3,684,808
      3,707,348
35 : 3,679,348
36 : 3,642,795
      3,669,951
      3,679,348
37 : 3,645,665
      3,652,200
38 : 3,652,200
39R : 3,707,346
39 : Re.27,413
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      3,636,065
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      3,691,210
      3,694,140

CLASS 8—Con.

		41R	: 3,632,611		3,674,783		3,674,704	94.19	: 3,670,004		3,706,671
	3,694,467		3,635,940		3,678,053		3,677,690		3,679,583		3,707,437
	3,697,554		3,635,942		3,679,353		3,679,610	94.2	: 3,651,204		3,707,438
	3,700,398		3,637,645		3,679,675		3,690,809		3,679,583	112	: 3,677,693
	3,701,791		3,637,649		3,681,347		3,691,090	94.21	: 3,698,931		3,703,352
	3,704,252		3,640,996		3,697,525		3,698,852	94.22	: 3,656,881		3,706,528
	3,706,525		3,642,764	55R	: 3,637,601		3,701,624		3,668,124	114.6	: 3,654,679
	3,707,348		3,642,768	55	: 3,632,558	80	: 3,660,008	94.23	: 3,650,666		3,679,354
40	: 3,632,612		3,644,389		3,632,589	82	: 3,647,350		3,668,124	115.5	: 3,637,424
	3,636,006		3,649,615		3,632,798		3,649,161	94.24	: 3,674,415		3,639,438
	3,636,008		3,652,200		3,634,541		3,652,200	94.25	: 3,635,655		3,639,501
	3,636,064		3,655,639		3,635,911		3,666,398		3,647,700		3,639,532
	3,636,065		3,663,156		3,635,957		3,679,347	94.27	: 3,674,415		3,639,953
	3,639,398		3,663,526		3,637,708		3,701,624	94.29	: 3,690,812		3,641,073
	3,639,430		3,669,951		3,642,714	83	: 3,672,817	94.32	: 3,674,415		3,642,428
	3,642,835		3,685,955		3,642,799		3,679,352	94.33	: 3,635,655		3,642,723
	3,642,837		3,691,148		3,649,633		3,696,089		3,650,666		3,645,918
	3,646,072		3,697,500		3,651,013	84	: 3,632,294		3,674,415		3,645,919
	3,647,828		3,701,624		3,651,028		3,643,270		3,690,812		3,649,494
	3,654,319		3,706,525		3,651,033		3,669,608		3,691,205		3,652,198
	3,657,285	41	: 3,635,941		3,654,237		3,700,399	99	: 3,672,817		3,652,714
	3,663,576		3,644,969		3,655,670		3,707,395	100	: 3,636,023		3,654,238
	3,663,577		3,684,425		3,655,672	85	: 3,632,289		3,652,198		3,654,679
	3,666,778		3,687,929		3,658,885		3,642,424		3,653,803		3,655,844
	3,669,951	42A	: 3,644,389		3,659,009		3,647,350		3,676,052		3,656,884
	3,669,994	42B	: 3,632,611		3,661,856		3,653,797		3,685,951		3,656,885
	3,673,221		3,637,645		3,661,912		3,658,457		3,685,953		3,658,843
	3,681,402		3,637,646		3,663,508		3,658,718		3,698,857		3,658,857
	3,686,232		3,660,393		3,663,509		3,676,050		3,698,931		3,658,940
	3,687,985		3,669,951		3,664,984		3,677,690		3,702,754		3,659,009
	3,689,501		3,684,426		3,679,675		3,679,353	101	: 3,634,020		3,660,011
	3,689,510		3,705,888		3,679,685		3,698,931		3,634,024		3,660,140
	3,691,209		3,706,698		3,681,312		3,702,230		3,635,667		3,660,554
	3,691,210	42P	: 3,652,198		3,681,314		3,706,524		3,642,824		3,661,627
	3,701,791	42R	: 3,632,611		3,681,345		3,707,346		3,660,294		3,666,417
	3,704,252		3,637,645		3,681,353	86	: 3,684,427		3,660,295		3,669,610
41A	: 3,632,291		3,637,646		3,686,153		3,706,529		3,704,262		3,671,192
	3,632,565		3,644,389		3,687,903	87	: 3,653,797	102	: 3,632,295		3,671,493
	3,635,940		3,669,951		3,689,468		3,660,428		3,634,263		3,672,975
	3,635,942		3,674,783		3,697,525		3,663,535	103	: 3,695,825		3,676,053
	3,637,653		3,679,353		3,704,302	88	: 3,644,575	107	: 3,637,516		3,676,054
	3,644,389	42	: 3,632,568	57	: 3,632,611		3,692,462		3,645,670		3,679,348
	3,652,200	43	: 3,632,568		3,635,957	89	: 3,644,575		3,669,895		3,679,544
	3,658,781		3,637,645		3,660,522		3,651,120	108	: 3,634,261		3,681,004
	3,660,008		3,637,646		3,668,218		3,679,347		3,645,670		3,687,605
	3,663,156		3,658,455		3,679,348	90	: 3,647,350		3,655,505		3,687,880
	3,685,955		3,684,427	61	: 3,679,348	92	: 3,632,289		3,671,179		3,698,865
	3,691,148		3,704,086	62	: 3,632,611		3,642,423		3,677,821		3,698,931
41B	: 3,632,291	44	: 3,634,015		3,650,664		3,652,200		3,687,880		3,706,526
	3,632,565		3,679,350		3,651,058		3,677,690		3,689,421		3,706,527
	3,632,611		3,690,809		3,652,556		3,677,691		3,690,922	115.6	: 3,632,296
	3,634,013	46	: 3,642,424		3,660,386		3,681,005		3,701,735		3,634,163
	3,635,940		3,649,158		3,671,181		3,696,089	108.5	: 3,657,066		3,637,424
	3,635,942	47	: 3,697,216		3,673,182		3,700,400	109	: 3,634,261		3,637,596
	3,637,645	50	: 3,632,565		3,679,358	93	: 3,632,289		3,677,821		3,637,791
	3,637,649		3,632,611		3,681,347		3,632,290	110	: 3,634,263		3,639,097
	3,637,653		3,635,942		3,690,809		3,632,292		3,650,672		3,642,428
	3,639,360		3,637,645		3,694,241		3,632,301		3,651,209		3,644,300
	3,640,996		3,637,649		3,697,498		3,642,423		3,652,660		3,644,513
	3,642,764		3,637,653		3,697,500		3,644,575		3,677,821		3,647,355
	3,642,766		3,640,674		3,700,397		3,653,797		3,703,351		3,649,165
	3,642,767		3,640,996		3,705,178		3,666,671		3,706,671		3,649,535
	3,642,768		3,642,427		3,707,346		3,674,902	111	: 3,632,299		3,650,664
	3,649,158		3,642,764		3,707,532		3,677,690		3,632,606		3,650,801
	3,649,645		3,642,766	63	: 3,632,611		3,679,347		3,634,024		3,652,212
	3,652,200		3,642,767		3,637,645		3,681,005		3,635,667		3,653,806
	3,654,258		3,642,768		3,652,556		3,696,089		3,635,806		3,655,200
	3,657,220		3,654,258		3,705,178		3,700,400		3,639,285		3,657,200
	3,660,008		3,669,951	65	: 3,669,611		3,706,525		3,640,876		3,658,457
	3,663,156		3,674,783		3,687,880		3,707,346		3,640,877		3,658,717
	3,669,951		3,697,500	69	: 3,676,051		3,707,348		3,640,885		3,660,011
	3,674,771	51	: 3,635,940	70	: 3,632,293	94	: 3,632,288		3,645,840		3,660,303
	3,679,351		3,637,645		3,669,951		3,643,270		3,649,159		3,663,159
	3,685,955		3,639,662	71	: 3,632,565		3,644,080		3,650,672		3,663,974
	3,686,162		3,642,766		3,632,569		3,650,663		3,650,972		3,666,661
	3,697,500		3,642,768		3,635,940		3,671,183		3,651,209		3,668,233
41C	: 3,632,291		3,669,951		3,637,645		3,681,005		3,651,931		3,673,248
	3,632,565		3,674,783		3,650,664		3,690,809		3,652,631		3,674,418
	3,632,569	54	: 3,635,939		3,655,639		3,706,530		3,655,567		3,674,539
	3,635,940		3,637,648		3,669,951		3,707,346		3,655,698		3,676,207
	3,635,942		3,642,423	73	: 3,642,783	94.1R	: 3,635,916		3,660,225		3,684,770
	3,639,385		3,660,386		3,644,345		3,642,723		3,660,294		3,695,916
	3,640,996		3,660,427		3,683,020		3,684,796		3,661,699		3,697,498
	3,642,427		3,663,537		3,684,431		3,692,747		3,661,789		3,700,491
	3,642,768		3,668,218	74	: Re.27,333	94.1	: 3,652,381		3,663,357		3,700,662
	3,649,645		3,679,675		Re.27,386		3,652,556		3,668,063		3,701,626
	3,652,200		3,681,347		3,644,575		3,674,798		3,671,179		3,702,230
	3,654,258		3,694,140		3,647,356		3,679,450		3,671,439		3,703,351
	3,658,781	54.2	: 3,632,611		3,671,181		3,679,583		3,677,953		3,706,526
	3,660,008		3,635,963		3,679,348		3,686,331		3,679,590		3,706,527
	3,663,531		3,636,040		3,684,431		3,701,626		3,682,583	115.7	: 3,632,296
	3,667,897		3,637,648	77	: 3,676,353	94.11	: 3,658,557		3,683,939		3,639,438
	3,673,170		3,639,096	79AD	: 3,658,456		3,667,896		3,686,126		3,640,675
	3,685,955		3,639,386	79	: 3,632,289		3,679,450		3,686,127		3,642,428
	3,691,148		3,639,398		3,634,017		3,697,299		3,687,803		3,649,165
	3,692,769		3,642,423		3,635,836	94.15	: 3,679,583		3,687,992		3,650,671
	3,699,092		3,642,787		3,639,168		3,707,350		3,690,922		3,652,212
	3,706,525		3,650,664		3,639,169	94.16	: 3,707,349		3,694,309		3,653,805
	3,707,533		3,651,055		3,645,665		3,707,350		3,695,994		3,653,806
41D	: 3,632,288		3,651,058		3,645,911	94.17	: 3,707,349		3,695,995		3,654,679
	3,635,940		3,652,556		3,651,931		3,707,350		3,700,600		3,656,246
	3,652,200		3,660,427		3,654,258	94.18	: 3,679,583		3,701,712		3,653,806
	3,685,955		3,663,537		3,666,671		3,690,813		3,703,351		3,654,679
	3,686,162		3,667,897		3,666,680		3,692,747		3,703,435		3,656,246
			3,668,218		3,671,176		3,707,349		3,705,103		3,656,885

CLASS 8—Con.

			3,702,232		3,650,280		3,632,723		3,677,695		3,644,080
			3,702,754		3,652,422		3,697,637		3,685,954		3,667,898
	3,658,458		3,702,781		3,654,244	132	3,663,677		3,701,625		3,706,524
	3,660,011		3,705,822		3,661,161	133	3,646,199	159	3,647,526		3,706,525
	3,660,013		3,706,526		3,672,375	134R	3,639,455	162A	3,695,822		3,707,348
	3,663,159		3,706,527		3,674,038	134	3,684,431	162B	3,652,200	175	3,632,288
	3,663,974		3,707,692		3,676,550	137	3,644,085		3,700,399		3,637,340
	3,669,609	116.3	3,632,296		3,678,157		3,645,973	162R	3,634,451		3,644,080
	3,669,610		3,632,297		3,683,939		3,647,354		3,637,905		3,652,200
	3,674,417		3,632,298		3,693,633		3,650,667		3,649,642		3,653,806
	3,674,418		3,634,018		3,694,143		3,687,729		3,652,200		3,658,781
	3,676,052		3,639,096	127.57	3,649,158		3,689,211		3,660,386		3,663,524
	3,679,348		3,639,097	127.6	3,632,296		3,701,627		3,665,056		3,663,531
	3,687,605		3,639,098		3,633,591	137.5	3,663,160		3,673,182		3,666,397
	3,698,931		3,644,082		3,634,022		3,679,349		3,681,347		3,666,403
	3,700,403		3,649,165		3,639,098	138	3,654,056		3,683,049		3,667,900
	3,702,231		3,650,801		3,640,675		3,671,179	162S	3,706,698		3,669,611
	3,703,351		3,651,139		3,642,428		3,674,540	162	3,642,795		3,679,349
	3,703,352		3,652,212		3,642,429		3,686,725	163	3,632,291		3,679,355
	3,706,527		3,653,805		3,649,165	139	3,634,024		3,658,781		3,679,657
	3,706,528		3,654,274		3,650,280		3,664,805		3,660,393	176	3,632,288
116P	3,639,532		3,656,246		3,650,806		3,672,819		3,663,156		3,632,291
	3,645,936		3,658,457		3,652,212		3,674,540		3,663,526		3,642,427
	3,646,133		3,658,717		3,656,885		3,679,590		3,666,397		3,658,781
	3,650,670		3,660,010		3,657,306		3,701,627		3,669,608		3,663,529
	3,652,633		3,663,158		3,660,011		3,702,264		3,695,821		3,663,531
	3,666,401		3,663,974		3,661,161		3,707,506		3,697,500		3,685,955
	3,691,154		3,666,400		3,664,864	139.1	3,672,819	164	3,663,262		3,692,464
	3,700,403		3,666,401		3,669,610		3,701,627	165	3,637,337		3,702,752
	3,701,626		3,671,307		3,676,053	140	3,660,140		3,644,575	177AB	3,632,300
	3,703,351		3,674,417		3,676,057	141	3,647,700		3,650,663		3,640,677
116R	3,639,438		3,676,052		3,676,550		3,677,940		3,666,403		3,643,270
	3,654,244		3,676,053		3,677,693		3,677,955		3,679,349		3,647,349
	3,676,207		3,676,207		3,678,157	142	3,634,020		3,681,281		3,652,200
116	3,639,098		3,677,802		3,679,348		3,637,512		3,684,431		3,652,201
	3,645,869		3,695,924		3,686,026		3,639,296	166	3,644,079		3,652,556
	3,652,212		3,700,403		3,690,813		3,640,881		3,679,355		3,667,899
	3,652,385		3,701,626		3,694,141		3,642,644	166.3	3,639,505		3,673,182
	3,652,386		3,702,230		3,698,854		3,645,669	168	3,634,545		3,676,051
	3,656,246		3,702,231		3,701,626		3,645,906		3,642,733		3,679,354
	3,656,885		3,706,526		3,702,776		3,647,700		3,649,571		3,681,347
	3,658,790		3,706,527		3,706,527		3,655,572		3,652,198		3,700,399
	3,658,890		3,707,692	128A	3,633,591		3,666,843		3,652,200	177R	3,652,200
	3,663,173	116.4	3,632,296		3,634,022		3,666,844		3,653,803		3,652,556
	3,669,610		3,639,098		3,649,575		3,671,441		3,660,008		3,660,424
	3,687,878		3,642,428		3,687,605		3,674,800		3,665,054		3,669,985
	3,690,813		3,647,353		3,698,931		3,677,423		3,676,423		3,673,182
	3,698,856		3,656,246		3,706,527		3,679,590		3,681,281		3,679,354
	3,698,857		3,658,458	128R	3,633,591		3,684,431		3,681,347		3,681,004
	3,698,931		3,658,613		3,634,022		3,686,125		3,698,931	177	3,634,389
	3,703,351		3,658,717		3,676,550		3,687,729		3,702,754		3,634,414
	3,706,527		3,660,009		3,686,026		3,692,686		3,707,351		3,635,955
116.2R	3,639,455		3,660,010		3,687,605		3,701,625	168.2	3,659,009		3,637,648
116.2	3,634,021		3,674,417	128	3,632,296		3,707,508	169	3,652,198		3,642,423
	3,634,398		3,676,053		3,639,098	147	3,644,137		3,666,403		3,650,665
	3,634,555		3,676,207		3,640,676		3,650,667	171	3,639,513		3,661,899
	3,639,098		3,679,348		3,644,084		3,650,816		3,652,198		3,663,161
	3,639,140		3,706,526		3,649,165		3,674,417		3,666,397	178E	3,652,200
	3,639,144	119	3,658,857		3,652,212	148	3,644,969		3,666,403		3,652,556
	3,640,675	120	3,632,296		3,654,244	149.1	3,632,288		3,681,281		3,653,798
	3,642,571		3,639,096		3,658,857		3,663,160		3,685,955		3,660,427
	3,644,083		3,639,097		3,671,493		3,672,819	172	Re.27,333		3,668,218
	3,644,513		3,644,082		3,673,611		3,674,418		3,634,023	178R	3,636,023
	3,645,667		3,647,352		3,676,053		3,695,826		3,647,350		3,637,669
	3,645,936		3,649,581		3,677,693		3,706,526		3,647,356		3,637,739
	3,650,670		3,656,246		3,677,694	149.2	3,647,353		3,660,008		3,637,749
	3,651,069		3,656,885		3,684,429		3,653,805		3,671,524		3,649,642
	3,651,073		3,658,458		3,690,813		3,660,013		3,672,815		3,652,200
	3,652,212		3,658,717		3,694,141		3,663,158		3,674,420		3,652,556
	3,652,712		3,660,009		3,697,219		3,674,417		3,684,426		3,653,801
	3,653,805		3,660,012		3,698,854		3,676,199		3,684,427		3,660,386
	3,654,244		3,663,158		3,698,856		3,706,526		3,700,399		3,660,424
	3,657,066		3,663,974		3,698,931		3,707,345	173	Re.27,386		3,660,427
	3,657,306		3,666,401		3,700,403	149.3	3,632,301		3,634,013		3,663,537
	3,658,458		3,666,402		3,701,626		3,634,580		3,634,016		3,668,218
	3,658,717		3,669,609	129	3,632,296		3,644,085		3,637,340		3,669,985
	3,658,857		3,669,610		3,632,298		3,660,013		3,639,513		3,673,160
	3,660,010		3,674,416		3,642,428		3,660,014		3,652,198		3,673,182
	3,660,011		3,674,539		3,650,670		3,681,006		3,654,258		3,681,347
	3,660,303		3,674,667		3,653,805		3,687,607		3,658,456		3,682,866
	3,661,616		3,676,053		3,654,244		3,692,464		3,658,460		3,687,904
	3,663,158		3,676,054		3,656,884		3,696,523		3,658,781		3,695,992
	3,663,159		3,690,813		3,656,885		3,706,526		3,660,008		3,696,074
	3,663,358		3,698,854		3,658,857	150	3,686,726		3,663,157	178	3,632,568
	3,663,538		3,698,856		3,660,011	150.5	3,687,709		3,666,397		3,635,653
	3,663,974		3,700,549		3,663,158	151	3,644,137		3,666,403		3,635,939
	3,671,184		3,702,232		3,663,974		3,650,667		3,666,713		3,637,647
	3,673,110		3,703,351		3,669,610	151.2	3,687,607		3,669,611		3,637,648
	3,674,539		3,705,191		3,674,417		3,697,314		3,671,182		3,639,384
	3,674,798	121	3,649,341		3,679,348	154	3,674,417		3,672,815		3,639,387
	3,674,800	125	3,663,974		3,687,605		3,686,725		3,682,584		3,642,423
	3,674,811		3,674,539		3,690,813	155	3,650,674		3,682,866		3,643,269
	3,676,207		3,703,351		3,698,931		3,650,675		3,684,426		3,652,199
	3,677,802	127.5	3,632,296		3,703,351	155.1	3,643,477		3,684,427		3,661,504
	3,678,073		3,633,591		3,706,526		3,671,180		3,685,955		3,699,092
	3,681,060		3,634,022	130.1	3,634,014	155.2	3,671,180		3,687,603	179	3,634,451
	3,684,796		3,642,429		3,634,163		3,692,464		3,699,092		3,635,653
	3,690,813		3,645,781		3,644,079	156	3,660,014		3,700,662		3,635,941
	3,694,364		3,654,244		3,663,677		3,664,096		3,702,229		3,636,023
	3,695,924		3,676,057		3,674,417		3,703,435		3,704,086		3,637,340
	3,696,092		3,676,550		3,674,539	158	3,645,669		3,706,524		3,637,647
	3,698,854		3,687,605		3,681,275		3,650,667		3,706,525		3,637,669
	3,698,931		3,703,352		3,686,066		3,650,673		3,707,348		3,637,739
	3,701,626		3,706,528	131	3,632,721		3,657,069		3,707,532		3,637,749
	3,702,231	127.51	3,633,591		3,632,722		3,672,820	174	3,637,340		3,639,384

CLASS 8—Con.

	3,639,387
	3,639,670
	3,640,995
	3,642,423
	3,644,079
	3,644,295
	3,644,329
	3,647,349
	3,650,663
	3,652,532
	3,652,556
	3,655,638
	3,660,015
	3,660,424
	3,661,504
	3,661,899
	3,663,161
	3,669,985
	3,673,182
	3,705,878
180	3,632,687
	3,636,023
	3,637,669
	3,639,513
	3,639,528
	3,642,955
	3,644,575
	3,649,717
	3,652,198
	3,652,734
	3,653,803
	3,660,424
	3,661,504
	3,668,280
	3,669,985
	3,681,347
214	3,634,013
227.6	3,632,556
343	3,672,817
542	3,660,386

CLASS 9

1R	3,638,598
	3,673,976
	3,693,573
1T	3,659,868
	3,697,096
1	3,674,170
2A	3,682,123
	3,685,066
	3,704,472
2F	3,684,139
2S	3,664,285
	3,691,572
2	3,673,805
6	3,652,755
	3,665,532
8P	3,664,286
	3,664,388
	3,667,239
	3,675,609
	3,677,302
	3,700,014
8R	3,652,090
	3,661,506
	3,669,052
	3,671,928
	3,674,225
	3,677,539
	3,694,837
	3,696,325
	3,703,151
8	3,643,446
	3,646,505
	3,654,725
	3,656,749
	3,668,875
	3,671,988
	3,672,657
	3,674,115
	3,680,662
	3,693,361
8.3E	3,686,656
8.3R	3,652,196
	3,666,395
9	3,653,085
	3,667,417
	3,702,014
	3,703,782
11A	3,666,265
	3,677,539
11R	3,673,976
11	3,673,805
	3,679,025
39	3,647,089
44	3,661,416
304	3,671,987
309	3,665,535
310B	3,642,299
310R	3,655,211
	3,689,092
310	3,666,281

313	3,638,258
314	3,643,268
316	3,638,258
	3,687,486
	3,706,462
317	3,682,354
319	3,682,354
323	3,669,311
342	3,672,609
700.7	3,700,939

CLASS 10

1B	3,680,971
10R	3,633,455
	3,680,971
	3,687,183
10	3,639,971
	3,643,324
	3,682,038
	3,685,328
	3,693,389
15	3,685,341
27E	3,650,026
	3,683,436
27R	3,634,934
	3,650,026
	3,680,971
27	3,635,389
	3,663,977
	3,683,437
	3,693,389
43	3,695,310
52	3,695,310
58	3,663,977
76R	3,688,322
86A	3,693,685
86F	3,651,683
86R	3,638,700
89F	3,697,186
89H	3,649,129
89	3,640,181
92	3,680,971
101	3,688,323
107	3,631,552
	3,662,414
111	3,645,638
	3,688,323
120.5	3,645,638
123	3,688,323
129R	3,690,782
	3,691,574
129	3,653,780
	3,656,858
	3,661,470
135R	3,697,186
135	3,649,129
139CN	3,690,782
139R	3,704,648
139	3,661,470
141H	3,649,129
	3,661,470
	3,691,574
141	3,656,858
	3,661,471
152R	3,691,806
152	3,651,678
	3,683,437
	3,686,742
155R	3,694,888
155	3,638,260
156	3,666,160
	3,669,334
157	3,666,160
	3,669,334
165	3,691,806

CLASS 11

1AD	3,668,037
1CP	3,669,246
1R	3,689,185
1	3,633,727
3	3,645,525
5	3,638,966
42	3,695,901
52	3,697,823

CLASS 12

4.1	3,669,590
	3,684,417
10.1	3,675,260
10.5	3,691,575
12.4	3,675,260
12.5	3,675,260
17R	3,645,118
52	3,643,271
53.5	3,705,434
54.1	3,641,603
54.2	3,688,326
127	3,638,263
	3,654,651
	3,657,756

128	D223,221
129.4	3,632,963
133B	3,657,755
142P	3,640,003
	3,672,077
142Q	3,693,269
142R	3,694,939
146D	3,647,616
	3,676,250

CLASS 13

DIG.1	3,665,139
	3,688,006
1	3,636,300
	3,639,718
	3,645,695
	3,651,240
2	3,652,426
	3,702,182
6	3,674,904
7	3,677,713
	3,684,446
9	3,636,228
	3,660,584
	3,671,655
	3,684,001
	3,693,699
	3,693,700
	3,702,894
12	3,659,114
	3,665,080
	3,665,488
	3,684,001
14	3,666,867
	3,676,564
15	3,651,238
	3,697,660
16	3,666,867
	3,671,656
	3,681,506
	3,686,420
17	3,666,867
18	3,634,040
	3,634,590
	3,640,700
	3,651,238
	3,657,592
	3,680,163
	3,683,094
	3,686,420
	3,689,740
	3,702,894
20	3,637,912
	3,645,695
	3,677,713
	3,700,224
21	3,666,919
	3,677,326
22	3,632,954
	3,655,941
23	3,652,426
24	3,636,227
	3,651,240
	3,693,700
25	3,632,979
	3,641,249
	3,647,384
	3,665,082
	3,666,919
	3,677,713
	3,688,007
	3,688,084
	3,693,249
	3,697,725
	3,702,369
	3,705,253
26S	3,683,094
26	3,657,506
	3,660,585
	3,665,139
	3,685,715
27	3,636,293
	3,656,910
	3,663,730
	3,678,986
	3,682,458
	3,696,223
	3,700,779
29	3,685,570
31	3,634,045
	3,639,718
	3,645,599
	3,647,924
	3,654,457
	3,660,585
	3,668,386
	3,677,713
	3,680,163
33	3,667,747
	3,674,903
	3,690,867
34	3,652,773
	3,654,373
	3,665,085

	3,668,292
	3,670,061
	3,703,600
35	3,666,250
	3,681,049
	3,682,775
	3,687,437
	3,689,250

CLASS 14

1	3,662,656
	3,706,125
3	3,706,285
13	3,685,224
16	3,698,292
18	3,685,074
19	3,654,652
	3,670,351
	3,677,189
	3,688,327
21	3,673,624
22	3,659,633
24	3,654,652
27	3,651,528
	3,691,974
71	3,666,127
	3,687,308
	3,687,321
	3,694,724
72	3,666,045
73	3,691,576
	3,701,474
75	3,704,595
	3,706,125
77	3,706,125

CLASS 15

DIG.1	3,684,941
DIG.2	3,633,231
	3,638,265
	3,641,606
	3,648,316
	3,649,980
	3,662,417
	3,662,418
	3,662,419
	3,667,486
	3,673,626
	3,678,527
	3,679,134
	3,680,164
	3,681,805
	3,683,441
	3,684,575
	3,688,328
	3,688,329
	3,689,954
	3,691,578
	3,704,476
	3,705,435
	3,706,109
1.5	3,633,241
	3,634,077
	3,642,364
	3,649,992
	3,655,373
	3,655,375
	3,659,526
	3,660,863
	3,668,008
	3,684,575
	3,706,491
1.7	3,665,942
	3,684,460
	3,689,408
	3,694,263
3	3,697,263
	3,707,442
3.17	3,651,922
3.19	3,654,655
3.53	3,675,330
	3,699,825
4	3,643,274
	3,644,954
	3,694,847
21C	3,646,631
21D	3,643,278
	3,648,315
	3,659,304
	3,673,630
21E	3,641,618
	3,643,274
21R	3,699,984
21	3,675,262
22B	3,686,699
22R	3,661,018
	3,667,454
	3,676,218
	3,685,081
22	3,699,952
24	3,648,316
	3,658,432
27	3,677,264

28	3,675,330
29	3,638,264
36	3,641,609
37	3,649,994
41R	3,651,529
42	3,688,338
48	3,671,991
49C	3,680,164
49R	3,631,635
49	3,656,209
50C	3,654,656
	3,676,889
	3,688,739
50R	3,631,559
	3,639,939
	3,644,960
	3,646,630
	3,673,628
	3,686,707
50	3,678,533
54	3,631,636
	3,706,145
55	3,649,984
56	3,681,811
	3,698,029
70	3,680,165
77	3,636,662
	3,641,618
	3,641,905
	3,669,068
	3,694,071
	3,694,843
	3,694,847
78	3,698,169
79	3,644,954
	3,668,730
82	3,643,283
83	3,636,585
	3,670,359
	3,675,267
	3,702,488
84	3,672,335
86	3,649,982
88	3,665,539
93A	3,681,201
	3,696,004
93R	3,695,713
	3,701,178
93	3,643,285
	3,703,016
94	3,635,762
97R	3,648,317
97	3,657,844
	3,665,546
	3,675,252
	3,705,435
98	3,655,444
100	3,634,077
	3,635,762
	3,640,293
	3,641,605
	3,644,953
	3,694,071
	3,701,178
101	3,675,263
103	3,641,607
	3,646,630
103.5	3,695,222
104A	3,682,690
104R	3,632,972
104.01R	3,680,159
104.05	3,634,042
	3,681,811
104.06A	3,631,555
	3,643,489
	3,674,123
	3,678,730
104.06	3,664,356
	3,665,954
	3,682,186
	3,682,198
	3,690,348
104.165	3,682,556
104.17	3,667,544
104.18	3,680,167
104.3SN	3,694,011
104.3R	3,677,422
104.3	3,638,369
104.9	3,675,263
104.92	3,648,322
104.93	3,656,234
	3,658,578
	3,686,125
	3,691,270
	3,695,926
104.94	3,633,237
	3,638,789
	3,664,064
	3,677,951
105	3,668,850
	3,670,459
	3,673,685
	3,674,610
106	3,638,270

	3,675,263
110	3,678,528
114	3,656,202
	3,705,680
117	3,631,561
	3,638,270
118	3,656,202
	3,661,467
	3,661,690
	3,703,739
	3,705,436
119A	3,661,467
121	3,638,270
	3,679,319
142	3,685,089
144A	3,692,369
144B	3,683,496
	3,690,331
144R	3,651,534
	3,690,779
	3,699,603
144	3,661,467
	3,676,888
145R	3,682,516
145	3,698,031
	3,704,480
150	3,688,331
159A	3,648,318
	3,675,543
	3,689,117
	3,696,563
159R	3,641,610
	3,706,111
159	3,671,381
160	3,654,754
164	3,673,630
	3,675,263
	3,677,264
167A	3,677,264
167R	3,680,169
	3,691,585
167	3,673,630
169	3,633,234
	3,678,529
171	3,691,586
172	3,691,587
176	3,675,449
	3,704,479
179	3,662,424
181	3,641,611
	3,693,206
182	3,649,980
183	3,649,984
187	3,648,320
	3,691,585
	3,707,013
188	3,675,263
189	3,651,531
190	3,641,611
195	3,668,732
197	3,696,563
199	3,689,117
200	3,633,235
	3,641,611
	3,649,984
201	3,683,442
203	3,707,013
209R	3,634,901
	3,661,690
209	3,638,270
	3,639,199
210B	3,662,862
	3,703,038
210R	3,648,319
	3,671,373
210	3,667,079
210.5	3,669,069
211	3,675,263
214	3,643,279
215	3,699,926
217	3,696,459
222	3,674,374
223	3,641,610
	3,694,845
227	3,638,270
	3,661,690
	3,675,264
	3,699,672
228	3,663,981
229BP	3,692,369
229R	3,633,975
230.11	3,654,658
	3,698,031
	3,702,794
230.14	3,685,217
	3,693,206
230.16	3,636,603
	3,655,444
230.18	3,662,422
231	3,633,761
	3,684,325
	3,698,030
233	3,680,682
236R	3,643,328
	3,666,020
	3,670,459

CLASS 18—Con.

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            3,683,981
2TT    : 3,674,067
2C     : 3,662,821
2.5RR  : 3,634,055
         3,649,232
         3,649,233
         3,649,234
         3,650,716
         3,660,544
2.5R   : 3,658,311
2.6R   : 3,653,861
2.6    : 3,649,232
         3,649,233
         3,649,234
         3,650,716
         3,651,182
3.5    : 3,676,888
4B     : 3,632,706
         3,634,565
         3,639,550
         3,643,306
         3,644,606
         3,651,183
         3,658,971
         3,689,612
4C     : 3,658,971
         3,687,784
4P     : 3,657,941
         3,659,729
4S     : 3,632,705
         3,665,061
         3,676,537
4      : 3,682,760
5BB    : 3,652,751
5BE    : 3,652,751
5BH    : 3,657,406
         3,662,048
         3,662,049
         3,665,063
5BL    : 3,657,405
5BM    : 3,651,186
         3,686,379
5BP    : 3,652,751
5BQ    : 3,657,406
         3,663,522
5BS    : 3,657,406
         3,677,454
         3,686,379
         3,695,109
5BV    : 3,636,151
         3,651,185
5BZ    : 3,655,849
         3,665,063
5A     : 3,634,565
         3,639,550
         3,685,313
         3,689,612
5D     : 3,663,983
5E     : 3,659,821
         3,668,779
5F     : 3,644,606
5P     : 3,634,565
         3,639,550
         3,642,965
         3,643,911
         3,649,730
         3,651,180
         3,651,183
         3,658,973
         3,663,670
         3,668,287
         3,689,612
5      : 3,632,713
         3,644,111
         3,650,678
         3,666,850
         3,692,890
5.3P   : 3,662,051
6R     : 3,657,941
6T     : 3,632,712
8QM    : 3,632,719
         3,679,786
         3,686,386
8SC    : 3,686,377
8SF    : 3,634,576
         3,651,194
8SR    : 3,634,055
8A     : 3,671,210
         3,693,559
8B     : 3,677,481
         3,680,383
         3,695,977
8D     : 3,651,194
8F     : 3,696,184
8G     : 3,671,210
8      : 3,683,160
8.12   : 3,632,714
9      : 3,658,978
         3,677,683
10     : 3,662,821
         3,697,636
12DS   : 3,632,702
12RR   : 3,670,516
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12SA   : 3,661,363
         3,678,702
12SB   : 3,661,363
         3,672,641
12SE   : 3,661,363
         3,672,644
         3,680,994
12SH   : 3,646,187
12SM   : 3,642,752
         3,652,064
         3,653,419
         3,671,141
         3,680,975
         3,687,423
         3,696,913
12SN   : 3,657,195
         3,658,973
         3,661,363
12SP   : 3,646,187
12SS   : 3,642,752
12TB   : 3,677,481
12TC   : 3,649,730
12TF   : 3,658,978
         3,676,537
12TT   : 3,649,730
         3,670,059
12B    : 3,653,419
         3,669,166
12F    : 3,632,705
         3,649,730
         3,668,031
12N    : 3,654,029
         3,654,031
         3,682,749
12P    : 3,658,121
         3,670,805
12     : 3,631,883
         3,634,381
         3,635,445
         3,645,200
         3,675,934
         3,704,076
13RR   : 3,685,147
13F    : 3,668,288
13H    : 3,682,749
13P    : 3,632,711
         3,673,291
13W    : 3,685,147
13     : 3,646,186
14RR   : 3,682,749
         3,685,147
         3,692,889
14A    : 3,655,856
         3,665,061
         3,668,288
         3,682,749
14H    : 3,643,727
14P    : 3,677,863
14R    : 3,651,725
14S    : 3,671,617
         3,682,749
14V    : 3,666,847
         3,676,535
14     : 3,640,312
         3,685,576
15R    : 3,686,374
16F    : 3,661,074
         3,672,437
16H    : 3,655,851
16R    : 3,650,411
         3,657,917
16     : 3,648,600
16.5   : 3,657,917
         3,671,164
17C    : 3,651,861
17H    : 3,651,861
17K    : 3,632,712
17R    : 3,651,861
19BE   : 3,668,033
         3,687,492
19TC   : 3,692,889
19TM   : 3,670,555
19C    : 3,680,604
         3,688,805
19F    : 3,651,185
         3,659,393
19     : 3,662,041
         3,666,600
         3,676,263
20RR   : 3,657,941
20R    : 3,683,793
21     : 3,689,612
24     : 3,670,698
         3,681,123
25     : 3,632,700
26RR   : 3,633,651
         3,663,682
         3,683,705
27     : 3,681,123
30CR   : 3,670,066
30CS   : 3,666,141
30PA   : 3,633,651
30RV   : 3,646,990
30SQ   : 3,680,994
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30SS   : 3,666,141
30US   : 3,642,246
30WJ   : 3,642,246
30WR   : 3,670,066
30WV   : 3,657,403
30Y    : 3,649,728
30     : 3,638,673
         3,651,203
         3,677,442
33     : 3,643,730
34R    : 3,650,411
34     : D224,334
         D224,335
35     : 3,643,730
         3,668,033
36     : 3,659,821
         3,668,779
38     : 3,657,517
         3,705,284
39     : 3,642,965
         3,648,965
         3,663,682
         3,664,410
42RR   : 3,664,410
         3,670,066
42D    : 3,642,246
         3,645,492
         3,649,728
         3,657,407
         3,659,821
         3,672,807
42H    : 3,671,621
         3,705,934
42J    : 3,670,066
42T    : 3,692,090
42     : 3,646,185
43     : 3,652,076
         3,657,974
44     : 3,632,695
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CLASS 19

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CLASS 21

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CLASS 23

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	3,649,168
	3,649,170
	3,650,679
	3,652,265
	3,656,937
	3,658,470
	3,658,474
	3,672,825
	3,684,489
118 :	3,679,361
119 :	3,635,661
	3,637,347
	3,676,059
	3,700,460
121 :	3,634,041
	3,635,661
	3,638,400
	3,642,438
	3,644,150
	3,647,372
	3,650,690
	3,653,847
	3,656,891
	3,660,021
	3,676,061
	3,687,639
	3,698,860
122 :	3,642,438
	3,642,456
	3,653,826
	3,660,021
	3,660,068
	3,663,163
	3,666,413
	3,668,142
	3,668,143
	3,669,897
125 :	3,637,371
	3,642,435
	3,652,265
	3,655,347
	3,658,470
	3,672,868
	3,676,107
	3,684,489
	3,684,490
	3,707,356
126 :	3,642,435
	3,647,357
	3,676,107
127 :	3,642,467
	3,668,142
	3,676,107
128 :	3,637,347
	3,690,844
129 :	3,635,661
	3,647,363
	3,653,812
	3,654,353
	3,657,064
	3,663,163

CLASS 23—Con.

			3,635,694		3,679,560		3,642,442		3,684,485		3,663,173
130 :	3,635,665		3,635,695		3,681,931		3,647,423		3,690,887		3,664,859
	3,679,362		3,642,441		3,686,290		3,650,698	203C :	3,658,463		3,666,455
131 :	3,654,353		3,645,682		3,692,815		3,656,937		3,672,873		3,671,385
132 :	3,635,665		3,647,540	166 :	3,647,357		3,663,182		3,684,491		3,673,035
134 :	3,635,838		3,650,694		3,681,014		3,684,491		3,695,853		3,676,179
	3,640,682		3,650,703		3,692,815		3,698,959		3,702,336		3,681,023
	3,645,912		3,663,182	167 :	3,645,678		3,702,233	203R :	3,652,203		3,689,233
	3,647,689		3,663,283		3,645,679	184 :	3,635,670		3,654,188		3,695,916
	3,649,183		3,686,031		3,645,680		3,642,442	203 :	3,650,695		3,702,573
	3,649,216		3,687,851		3,647,357		3,653,819		3,692,815		3,704,224
	3,653,822		3,696,039		3,656,888		3,655,582		3,697,394	209.2 :	3,632,385
	3,656,895	146 :	3,676,107		3,681,014		3,657,363	204C :	3,660,041		3,634,035
	3,661,508		3,695,840	168 :	3,671,194		3,663,182	204M :	3,658,463		3,635,676
	3,661,698	147 :	3,634,070	172 :	3,652,708		3,664,885		3,661,543		3,637,436
	3,664,919		3,647,423		3,681,014		3,671,187		3,666,405		3,639,266
	3,668,142		3,652,229		3,691,252	186 :	3,632,309		3,692,506		3,642,446
	3,668,143		3,652,463	173 :	3,647,360		3,634,033		3,692,849		3,642,657
	3,671,187		3,658,483		3,698,858		3,642,442	204R :	3,660,312		3,644,131
	3,671,202		3,663,182	174 :	3,669,617		3,642,521		3,692,592		3,649,196
	3,674,424		3,664,815	176 :	3,647,360		3,663,182		3,700,417		3,652,221
	3,683,066		3,669,644		3,653,828		3,676,067	204 :	3,634,335		3,656,903
	3,698,860		3,669,650		3,656,900	187 :	3,661,520		3,639,105		3,658,476
	3,701,637	148 :	3,642,442	177 :	3,635,665		3,661,789		3,640,693		3,660,018
	3,705,858		3,650,694		3,644,092		3,671,439		3,649,223		3,666,417
	3,706,666		3,669,644		3,649,181	188 :	3,677,703		3,650,732		3,666,847
	3,706,673		3,674,476		3,649,182	190A :	3,641,150		3,651,159		3,671,192
135 :	3,649,216	149 :	3,632,575		3,649,190		3,649,170		3,652,437		3,671,385
	3,655,347		3,634,277		3,653,823		3,655,336		3,657,089		3,673,080
	3,674,560		3,642,442		3,679,361		3,655,760		3,658,996		3,676,535
	3,706,673		3,651,153		3,679,362		3,663,166		3,660,298		3,681,023
136 :	3,696,038		3,653,818		3,690,808		3,701,809		3,684,495		3,696,054
138 :	3,635,838		3,660,031	178R :	3,632,305	190 :	3,632,318		3,685,985		3,704,276
	3,645,912	150 :	3,632,519		3,660,040		3,694,770		3,690,846	209.3 :	3,636,300
139 :	3,637,515		3,634,533		3,695,829		3,707,510		3,690,847	209.4 :	3,634,036
	3,642,442		3,640,052	178S :	3,632,306	191 :	3,640,693		3,692,888		3,639,140
	3,647,357		3,640,682		3,671,185		3,667,911		3,704,114		3,639,266
	3,663,182		3,647,358		3,687,614		3,668,059		3,705,059		3,639,953
	3,681,014		3,649,190		3,687,615		3,676,343	205 :	3,640,685		3,642,657
140 :	3,632,313		3,650,697		3,690,824		3,677,713		3,642,438		3,647,716
	3,634,027		3,656,905		3,699,037		3,692,566		3,645,678		3,649,206
	3,634,477		3,660,017	178 :	3,633,339		3,700,499		3,645,679		3,649,207
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	3,640,679	151 :	3,654,334		3,640,053	192 :	3,634,149		3,649,497		3,656,910
	3,642,432		3,655,519		3,645,671	193 :	3,634,037		3,651,159		3,660,039
	3,642,441	152 :	3,658,483		3,645,683		3,635,659		3,652,219		3,661,503
	3,642,442		3,667,912		3,649,182		3,637,347		3,655,789		3,661,616
	3,647,362		3,681,014		3,653,811		3,645,681		3,660,300		3,666,417
	3,649,168		3,686,135		3,653,812		3,649,558		3,681,036		3,668,145
	3,650,680	153 :	3,635,659		3,653,823		3,652,209		3,702,367		3,669,628
	3,650,681		3,635,673		3,660,032		3,656,894	206 :	3,644,433		3,673,035
	3,650,694		3,642,456		3,676,059		3,661,507		3,658,572		3,676,365
	3,650,702		3,645,684		3,681,020		3,668,250	207 :	3,682,781		3,677,705
	3,650,703		3,653,811	180 :	3,633,339		3,674,427		3,694,376		3,696,166
	3,653,815		3,660,019	181 :	3,635,666		3,679,549		3,707,444		3,700,511
	3,655,585		3,660,025		3,635,820	196 :	3,674,427	207.5 :	3,640,876		3,700,615
	3,656,888		3,661,519		3,639,265		3,679,369		3,640,885	209.5 :	3,664,813
	3,658,464		3,663,382		3,640,682	198 :	3,653,831		3,661,789	209.6 :	3,637,350
	3,658,465		3,669,621		3,642,431	199 :	Re.27,377		3,671,439		3,649,195
	3,663,182		3,672,828		3,642,436		3,647,872	208A :	3,634,116		3,658,289
	3,663,283		3,676,061		3,645,551		3,653,846		3,642,522		3,663,172
	3,672,825		3,677,701		3,649,169		3,666,423		3,650,850		3,674,433
	3,676,071		3,689,370		3,649,183		3,666,807		3,671,306		3,676,070
	3,695,840	154 :	3,634,032		3,649,190		3,674,847		3,704,230		3,677,704
	3,700,415		3,635,664		3,650,697		3,694,169	208R :	3,669,763	209.7 :	3,668,145
141 :	3,637,406		3,645,682		3,650,889	200 :	3,632,313		3,672,936	209.9 :	3,635,408
	3,647,373		3,647,357		3,653,822		3,634,032		3,679,471		3,640,016
	3,650,703		3,647,372		3,653,833		3,639,100	208 :	3,634,149		3,642,962
	3,653,937		3,650,688		3,656,887		3,642,441		3,640,693		3,645,686
	3,655,330		3,653,811		3,660,017		3,647,357		3,649,310		3,660,073
	3,655,415		3,655,342		3,661,719		3,647,686		3,649,384		3,661,719
142 :	3,632,313		3,655,789		3,671,185		3,650,694		3,653,851		3,671,401
	3,637,966	155 :	3,642,441	182P :	3,645,684		3,650,698		3,657,089		3,704,108
	3,639,100	157R :	3,641,150		3,660,025		3,653,829		3,663,722	210 :	3,635,682
	3,642,442		3,701,809		3,661,519		3,660,026		3,667,911		3,637,870
	3,650,694	157 :	3,649,188		3,666,414		3,663,283		3,673,101		3,650,697
	3,660,076	158 :	3,647,373	182R :	3,642,438		3,669,623		3,682,775		3,663,162
	3,661,676		3,655,760		3,647,709		3,687,828	209 :	3,677,799		3,666,672
	3,663,283		3,673,086		3,649,556		3,692,683		3,679,395		3,676,071
	3,664,809	159 :	3,635,657		3,650,977	201 :	3,635,665		3,679,753		3,681,021
	3,668,062		3,652,227		3,661,846		3,637,347		3,681,031	211 :	3,649,360
	3,676,079		3,671,185		3,666,406		3,642,441		3,700,413		3,674,702
	3,679,361		3,677,708		3,666,414		3,642,442	209.1F :	3,647,770		3,682,142
	3,695,840		3,695,828		3,669,621		3,653,823		3,656,883	212A :	3,649,706
143 :	3,642,433	161 :	3,634,031		3,674,430		3,653,829	209.1 :	3,632,242		3,649,707
	3,642,437		3,661,512		3,689,216		3,663,182		3,632,385	212B :	3,635,682
	3,644,094		3,674,429	182V :	3,639,100		3,676,079		3,634,036	212R :	3,635,666
	3,647,370	162 :	3,657,156		3,642,442	202R :	3,642,912		3,635,676		3,635,682
	3,653,822		3,658,472		3,645,679		3,684,507		3,639,140		3,645,701
	3,655,330	165B :	3,707,313		3,663,283		3,690,041		3,642,513		3,658,471
	3,655,337	165C :	3,679,374		3,666,414		3,642,251		3,642,608		3,661,543
	3,655,339		3,700,415		3,689,216	202V :	3,660,025		3,642,962		3,566,412
	3,658,483		3,707,357	182 :	3,632,313		3,663,283		3,644,094		3,674,702
	3,663,182	165 :	3,632,307		3,639,280		3,694,168		3,649,196	212 :	3,642,436
	3,678,112		3,642,442		3,642,453	202 :	3,632,527		3,650,668		3,644,557
	3,699,041		3,645,676		3,642,521		3,640,745		3,651,179		3,649,189
144 :	3,632,313		3,645,677		3,644,200		3,642,521		3,652,221		3,653,364
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	3,663,283		3,652,425		3,650,694		3,650,681		3,657,404		3,694,770
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	3,695,840		3,671,201		3,656,894		3,650,815		3,660,140		3,652,454
145 :	3,632,313				3,660,078		3,652,207		3,661,503		3,656,905
	3,634,070				3,664,403		3,656,938		3,661,616		3,666,412
				183 :	3,635,658		3,660,078		3,663,170		
							3,663,182				
							3,676,081				

CLASS 23—Con.

Column 1

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217    :    3,666,405
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219    :    3,634,330
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            3,650,695
            3,652,219
            3,655,801
            3,673,252
            3,694,307
220    :    3,641,150
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            3,677,702
            3,694,770
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221    :    3,636,007
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            3,687,634
223    :    3,650,681
            3,652,210
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            3,684,461
223.5  :    3,647,530
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            3,660,298
            3,661,637
            3,674,431
            3,681,036
224    :    3,640,682
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            3,655,789
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            3,660,032
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            3,706,806
225P   :    3,661,534
225R   :    3,657,339
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225    :    3,634,028
            3,640,016
            3,650,697
            3,650,889
            3,656,275
226    :    3,632,314
            3,639,265
            3,676,356
227    :    3,671,197
            3,703,366
229    :    3,634,046
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            3,649,217
            3,689,226
            3,689,227
            3,689,229
230EP  :    3,672,228
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            3,685,345
            3,690,167
            3,702,235
230HC  :    3,646,142
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            3,697,226
            3,700,409
230LC  :    3,656,909
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            3,690,745
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230A   :    3,632,446
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230B   :    3,634,290
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            3,692,493
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230C   :    3,639,876
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            3,652,226
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230M   :    3,641,025
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Column 6

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CLASS 23—Con.	3,645,701	3,652,229	3,671,198	3,650,702	3,684,457
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3,666,405	3,649,206	3,655,175	3,691,346	3,656,894	3,674,442
3,687,613	3,656,910	3,657,189	3,697,416	3,661,511	3,676,078
3,692,579	3,671,202	3,663,574	3,707,580	3,661,526	3,684,457
269 : 3,632,445	3,672,847	3,664,927	288.35 : 3,672,577	3,661,599	312ME : 3,640,678
3,649,209	3,681,031	3,667,920	289 : 3,649,208	3,663,722	3,647,361
3,666,556	3,682,241	3,674,744	3,652,659	3,674,455	3,647,522
270R : 3,632,445	3,685,977	3,679,368	3,666,423	3,677,717	3,661,508
3,681,013	3,694,168	3,679,651	3,692,763	3,684,727	3,669,631
3,681,932	277 : 3,635,672	3,686,826	3,698,876	3,695,932	3,676,106
3,683,018	3,637,350	3,696,168	3,704,690	3,697,330	3,694,369
3,692,477	3,641,183	3,698,876	3,705,009	302 : 3,634,041	3,700,416
3,694,167	3,642,453	3,706,534	290 : 3,672,009	3,634,999	3,702,233
270 : 3,644,103	3,643,964	3,706,538	3,675,902	3,640,865	312SP : 3,694,179
3,644,192	3,645,695	3,706,719	3,681,008	3,642,454	312A : 3,658,899
3,649,217	3,647,377	286 : 3,676,074	3,694,145	3,644,102	3,660,160
3,655,398	3,647,384	288B : 3,632,304	3,701,634	3,647,395	3,669,629
3,660,042	3,647,388	3,637,353	290.5 : 3,682,091	3,647,697	3,669,631
3,666,556	3,649,189	3,691,224	292 : 3,632,119	3,653,847	312E : 3,649,216
3,689,226	3,650,701	3,692,496	3,645,698	3,655,331	312M : 3,649,216
270.5 : 3,639,497	3,657,404	3,694,376	3,649,464	3,656,892	3,674,464
3,647,398	3,660,039	3,695,850	3,650,699	3,666,410	312P : 3,649,220
3,663,178	3,663,645	3,706,536	3,656,912	3,674,442	3,679,374
3,666,424	3,674,427	288C : 3,692,496	3,672,838	3,687,638	3,681,931
3,674,740	3,676,519	3,706,536	3,674,438	3,687,639	3,684,439
3,692,831	3,689,586	288E : 3,649,208	3,677,706	3,690,845	3,694,153
271 : 3,669,159	3,699,215	3,654,143	3,679,367	3,704,101	3,697,233
3,694,167	3,705,975	3,663,611	3,684,450	303 : 3,647,395	3,700,415
272 : 3,634,229	277.6 : 3,658,080	3,694,376	3,684,453	3,647,396	3,707,357
3,669,159	280 : 3,632,615	3,694,423	3,684,455	3,655,333	312R : 3,633,339
272.5 3,655,398	3,642,451	3,695,850	3,685,970	3,676,078	3,634,229
272.6S : 3,669,629	3,655,702	3,706,719	3,690,836	3,682,601	3,649,216
272.6 3,637,639	3,673,227	3,707,356	3,692,487	3,697,234	3,649,219
3,684,457	3,689,229	288F : 3,631,792	3,692,490	3,704,101	3,653,850
272.7 : 3,647,397	281 : 3,635,682	3,632,304	3,692,493	304 : 3,634,041	3,656,940
3,649,218	3,649,045	3,641,763	3,701,634	3,634,033	3,694,370
3,655,054	3,658,040	3,645,098	3,705,015	3,640,865	3,699,207
273SP : 3,634,045	3,658,996	3,653,844	3,705,788	3,642,454	3,700,767
3,635,683	3,667,216	3,657,892	3,707,354	3,647,697	312S : 3,649,217
3,637,439	3,667,219	3,662,540	293S : 3,634,046	3,649,552	3,679,371
3,644,151	3,674,059	3,672,171	3,689,226	3,649,552	3,689,226
3,649,193	3,678,857	3,679,372	3,689,229	3,658,473	3,689,227
3,655,345	3,682,142	3,690,840	294 : 3,634,149	3,658,586	3,689,229
3,655,415	3,694,146	3,696,618	3,647,395	3,663,180	312W : 3,644,093
3,658,598	3,702,305	3,699,683	3,649,192	3,667,980	3,682,781
3,665,888	3,703,192	3,701,823	3,651,686	3,676,077	312 : 3,632,311
3,671,202	3,705,108	3,706,533	3,662,588	3,677,718	3,637,639
3,677,228	3,706,535	3,706,535	3,677,713	3,682,602	3,639,104
3,685,973	282 : 3,649,360	288G : 3,647,680	3,694,166	3,687,638	3,642,647
3,690,848	3,651,644	3,647,714	3,704,103	3,690,819	3,647,395
3,692,499	3,655,172	288H : 3,635,682	3,705,006	3,690,844	3,655,344
3,701,636	3,667,216	3,692,496	295 : 3,647,389	305 : 3,635,664	3,656,895
273F : 3,632,616	283 : 3,644,093	3,706,536	3,678,696	3,649,216	3,658,512
3,681,932	3,647,716	288J : 3,632,974	3,694,167	3,650,693	3,661,521
3,694,167	3,655,739	3,644,100	296 : 3,679,376	3,650,703	3,661,535
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3,661,330	3,663,611	3,653,844	298 : 3,634,041	3,655,344	3,666,446
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273 : 3,632,431	3,684,494	288K : 3,635,682	3,690,844	3,663,169	3,694,313
3,634,044	3,690,830	3,663,179	3,707,357	3,667,921	313 : 3,632,257
3,642,443	3,696,929	3,681,308	300R : 3,634,043	3,671,200	3,637,464
3,642,534	3,702,237	3,690,839	300 : 3,632,405	3,672,831	3,639,284
3,658,473	3,702,238	3,690,840	3,649,192	3,674,455	3,645,684
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3,699,176	3,646,689	3,706,535	3,689,227	3,694,179	3,660,068
274 : 3,658,483	3,647,373	288R : 3,632,659	3,689,415	3,697,320	3,660,108
3,687,899	3,647,388	3,633,337	3,697,233	3,702,974	3,664,961
3,692,477	3,647,394	3,682,605	3,697,320	306 : 3,676,078	3,679,416
275 : 3,671,201	3,649,212	3,690,839	3,705,790	3,707,357	3,681,246
277C : Re.27,507	3,651,125	3,692,497	301SP : 3,632,431	308S : 3,637,351	3,682,829
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3,633,368	3,658,482	3,702,292	3,644,097	3,679,371	3,701,737
3,634,026	3,660,476	3,705,016	3,644,151	3,689,226	3,705,933
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3,641,768	3,664,134	288S : 3,632,304	3,650,822	308 : 3,642,451	3,636,188
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3,653,205	3,671,198	3,639,228	3,658,598	309 : 3,658,899	3,674,437
3,657,878	3,674,679	3,644,199	3,660,044	3,672,838	3,684,483
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3,704,570	285 : 3,639,652	3,649,202	301 : 3,634,149	3,695,849	3,697,441
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3,706,445	3,644,294	3,652,451	3,647,697	311 : 3,634,229	332 : 3,660,047
3,706,535	3,644,296	3,654,143	3,649,184	3,647,397	333 : 3,634,230
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CLASS 23—Con.

Subclass	Patent No.
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	3,658,486
341	3,658,486
342	3,666,425
343	3,652,233
344	3,644,104
	3,659,107
	3,663,182
	3,669,631
	3,671,199
	3,677,719
	3,697,436
345	3,642,442
	3,645,681
	3,652,749
	3,666,426
	3,666,514
	3,673,103
	3,676,081
346	3,666,514
	3,697,436
347	3,661,709
	3,662,042
	3,671,453
349	Re.27,264
	3,666,845
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	3,671,453
	3,673,101
	3,682,775
	3,697,436
352	3,645,681
	3,677,719
	3,681,035
	3,697,235
353	3,644,104
	3,671,199
	3,697,235
354	3,644,104
	3,663,182
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355	3,659,107
	3,669,632
	3,679,596
	3,691,087
356	3,647,383
	3,649,576
	3,650,695
	3,657,089
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358	3,637,516
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359	3,637,320
	3,649,221
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	3,667,923
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360	3,654,367
	3,692,888
	3,702,336
361	3,697,232
364	3,691,215
365	3,642,853
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367	3,654,330
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368	3,654,330
668	3,657,372

CLASS 24

Subclass	Patent No.
DIG.11	3,677,250
DIG.18	3,638,284
DIG.28	3,665,979
DIG.29	3,673,639
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11F	3,672,374
13	3,660,874
16BP	3,702,203
16PB	3,632,071
	3,633,947
	3,665,979

Subclass	Patent No.
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16	3,632,070
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19	3,705,736
20TT	3,678,935
20	3,640,317
21	3,703,738
23B	3,668,744
24	3,703,190
27	3,640,317
30.5RS	3,682,180
30.5L	3,659,776
30.5R	3,693,864
31R	3,664,490
31W	3,691,703
31	3,701,432
33B	3,638,281
38	3,680,926
49A	3,646,642
49P	3,646,642
49S	3,639,949
67AR	3,677,250
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67.3	3,667,088
67.5	3,676,902
67.7	3,645,561
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67.9	3,633,253
68B	3,668,791
68R	3,707,022
68T	3,637,257
68	3,663,053
69	3,641,630
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70	3,678,542
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71R	3,703,024
71T	3,703,729
71	3,636,596
73.RMF	3,707,108
73AP	3,670,369
73BB	3,672,004
73BC	3,649,059
73ES	3,668,890
73FT	3,636,593
73HH	3,690,712
73HS	3,661,296
73MF	3,680,272
73NM	3,670,646
73PB	3,672,615
73PF	3,680,177
	3,688,635
	3,701,373
73RM	3,651,546
73SA	3,674,233
	3,684,223
	3,694,792
	3,704,563
73SB	3,645,574
73SS	3,671,031
73WW	3,664,559
73A	3,631,568
73B	3,636,593
	3,641,623
	3,644,710
	3,675,958
	3,686,609
	3,703,794
73P	3,686,616
73	3,632,066
	3,634,991
	3,637,241
	3,640,033
	3,647,604
	3,678,543
	3,679,530
	3,685,057
	3,686,718
	3,692,361
74R	3,706,404
74	3,676,901
75	3,657,775
77	3,653,100
81CC	3,649,998
	3,664,621
	3,680,818
81PE	3,681,512
81PH	3,670,370
81C	3,697,039
81F	3,702,456
81R	3,634,906
	3,672,706
81	3,666,228
	3,669,491
	3,688,348
	3,707,061
86C	3,689,957
86	3,633,251
88	3,699,617
90HA	3,650,647
90PR	3,689,962

Subclass	Patent No.
95	3,634,178
97	3,636,594
102T	3,701,174
103	3,660,874
108	3,644,965
	3,673,911
109	3,643,296
	3,644,965
110	3,648,324
113MP	3,691,597
113R	3,654,671
114.5	3,638,975
115A	3,638,975
	3,705,444
115D	3,680,858
115F	3,659,370
115G	3,664,620
	3,665,560
115H	3,701,339
115R	3,676,837
115	3,669,486
	3,678,543
	3,698,047
	3,702,709
117	3,683,520
120	3,683,520
122.6	3,633,265
	3,660,887
	3,672,712
123EC	3,680,858
123B	3,653,098
123F	3,638,987
123H	3,694,866
123R	3,636,594
123W	3,656,210
123	3,704,489
125K	3,672,613
	3,706,436
125N	3,638,173
	3,683,414
125R	3,651,449
	3,657,684
	3,664,620
	3,682,422
125	3,638,172
126A	3,643,793
126C	3,633,248
	3,633,265
126R	3,673,312
	3,681,512
	3,681,808
126	3,659,321
	3,676,898
	3,698,047
129B	3,646,582
129R	3,677,543
	3,698,681
	3,702,036
129	3,678,543
	3,707,022
130	3,654,668
131C	3,642,147
	3,664,010
132AA	3,698,042
132HL	3,644,966
	3,675,898
	3,698,681
132LS	3,670,372
132R	3,677,214
	3,701,462
134CP	3,678,876
134QA	3,675,898
134N	3,702,689
134R	3,698,681
134	3,634,912
136R	3,673,312
	3,678,450
136	3,698,047
137R	3,691,596
137	3,636,954
141	3,653,353
	3,683,844
	3,690,741
143A	3,701,572
143B	3,636,594
143	3,683,520
150FP	Re.27,357
	Re.27,391
	3,680,178
	3,686,717
150B	3,698,044
155SD	3,698,044
158S	3,698,719
160	3,660,874
168	3,646,644
170	3,641,739
	3,646,644
	3,676,901
171	3,685,494

Subclass	Patent No.
176	3,678,540
186	3,653,100
190	3,672,124
193	3,641,630
194	3,656,211
196	3,672,124
	3,703,024
197	3,707,022
198	3,641,630
	3,672,004
	3,688,349
200	3,678,541
201SL	3,649,997
201TR	3,704,633
201A	3,685,778
	3,701,179
201B	3,641,693
	3,645,029
	3,672,324
201C	3,638,503
	3,650,011
	3,654,673
	3,679,531
	3,685,562
	3,696,472
	3,697,667
201S	3,658,356
	3,675,282
	3,686,616
201	3,631,572
	3,650,009
	3,654,049
	3,661,689
202	3,636,569
	3,703,149
203	3,650,559
204	3,634,178
	3,640,273
	3,643,316
	3,647,055
	3,648,222
	3,651,519
	3,657,850
	3,658,107
	3,679,530
	3,688,348
	3,695,976
	3,696,472
205.1R	3,648,293
	3,685,103
205.11R	3,653,236
205.13C	3,665,561
	3,694,868
	3,699,618
205.13D	3,696,472
	3,704,490
205.13R	3,670,291
205.13	3,696,473
205.15H	3,685,814
205.15	3,660,875
	3,663,996
	3,691,599
205.16C	3,665,561
	3,667,089
	3,694,868
	3,699,618
205.17	3,633,965
	3,673,645
205.19	3,639,948
206R	3,703,729
206	3,636,569
	3,656,211
	3,685,057
207	3,661,693
208A	3,685,105
	3,686,616
	3,689,962
	3,696,470
208R	3,641,730
208	3,634,178
	3,654,052
211L	3,695,645
	3,695,646
211M	3,683,167
211N	3,658,370
	3,667,566
211P	3,641,730
	3,653,101
	3,669,481
211R	3,697,104
	3,698,780
212	3,643,316
	3,694,865
213R	3,654,673
	3,689,075
213	3,674,295
	3,703,747
214	3,641,730
	3,644,869
	3,645,571
215	3,680,858
	3,686,715
216	3,648,222
	3,674,295

Subclass	Patent No.
217	3,638,285
	3,643,296
	3,644,965
218	3,695,645
	3,695,646
221A	3,656,466
221R	3,644,965
	3,671,066
	3,675,499
	3,683,463
	3,685,778
	3,686,616
	3,691,595
221	3,643,296
	3,643,906
	3,694,865
222B	3,700,206
224R	3,697,667
	3,700,206
230AL	3,706,117
230AN	3,704,492
230AS	3,639,948
	3,668,747
230AV	3,653,079
230SC	3,658,356
230SL	3,701,436
230TC	3,671,066
230A	3,673,645
	3,685,814
	3,695,696
230	3,633,965
	3,676,903
230.5BH	3,690,712
230.5W	3,704,489
232	3,638,283
	3,670,373
	3,677,361
236	3,688,349
237	3,680,179
	3,685,107
	3,688,349
	3,689,957
	3,706,297
240	3,695,494
241PL	3,653,102
241PP	3,664,559
	3,698,048
241PS	3,672,513
241SB	3,653,101
241SP	3,634,910
241WB	3,664,559
	3,685,107
	3,705,456
243K	3,643,288
	3,661,326
	3,661,693
	3,700,019
243M	3,651,544
	3,679,199
244	3,675,782
245FF	3,646,641
	3,699,617
248BB	3,705,586
248HC	3,698,403
	3,704,717
248JE	3,654,774
248SL	3,698,681
248R	3,669,115
248	3,696,653
249DP	3,670,374
249FP	3,672,619
249PC	3,672,613
249PR	3,694,012
254	3,633,860
255RS	3,682,180
255SL	3,698,043
	3,698,607
255R	3,667,471
255	3,661,693
	3,666,228
257	3,684,223
	3,697,028
259FC	3,640,519
259HC	3,705,591
259PF	3,673,641
259A	3,705,586
260	3,635,352
	3,659,370
	3,683,459
	3,703,964
261GC	3,675,275
261C	3,704,487
261F	3,633,253
262R	3,644,877
	3,649,954
262	3,661,693
	3,672,613
263FS	3,660,871
263LS	3,666,259
263PJ	3,704,907
263SW	3,638,909
263A	3,637,182
	3,693,773
263B	3,663,004

Subclass	Patent No.
	3,702,386
	3,704,907
263C	3,672,614
263	3,631,543
	3,631,705
264	3,678,935
	3,703,299
265BC	3,645,550
265BH	3,686,711
265CC	3,656,210
265CD	3,647,172
	3,686,715
265EE	3,653,098
	3,692,361
265RL	3,668,890
265WS	3,664,559
	3,677,450
	3,685,107
	3,706,404
265A	3,669,169
265	3,636,596
	3,707,016
269	3,633,857
	3,673,642
270	3,703,190
271	3,633,956
	3,705,737
274	3,678,539
275	3,700,904
278	3,648,599
279	3,653,623
	3,692,062
280R	3,667,471
284	3,635,506
	3,692,062
	3,703,190
285	3,661,409
	3,672,613
	3,692,062
816	3,697,125

CLASS 25

Subclass	Patent No.
DIG.2	3,663,681
DIG.15	3,645,319
DIG.26	3,679,168
1B	3,640,046
	3,643,910
1C	3,642,968
	3,660,553
2	3,647,367
	3,660,553
	3,683,467
8	3,676,538
11	3,663,151
	3,666,847
	3,676,535
15	3,666,847
	3,676,535
17	3,666,847
	3,676,535
21	3,631,574
30A	3,671,387
30C	3,652,756
	3,683,061
30R	3,639,552
	3,655,842
36	3,649,727
	3,655,842
38	3,662,045
39	3,683,061
41G	3,669,402
41J	3,639,552
	3,655,842
45	3,650,657
	3,687,412
52	3,652,208
100	3,672,434
118RR	3,672,626
	3,677,512
118H	3,652,756
	3,656,729
118T	3,652,756
118	3,690,110
120	3,644,611
	3,666,229
121R	3,656,255
	3,669,402
127R	3,663,151
128RR	3,656,732
128D	3,648,963
	3,671,349
129	3,634,179
	3,663,681
130A	3,643,910
	3,669,401
130B	3,680,824
131CF	3,653,629
	3,662,985
131CP	3,662,985
	3,679,168
131SA	3,632,079
131SB	3,638,901
131P	3,664,630

CLASS 25—Con.

131R	: 3,676,536
131T	: 3,633,867
	3,643,909
	3,653,628
131.5A	: 3,647,173
	3,674,232
131.6	: 3,689,019
142H	: 3,637,199
150	: 3,683,467
153	: 3,660,886

CLASS 26

1	: 3,633,257
	3,667,542
8	: 3,651,571
16	: 3,669,818
18.5	: 3,634,020
	3,672,010
	3,695,064
	3,698,049
19	: 3,677,693
29	: 3,650,800
51.3	: 3,652,389
	3,670,375
	3,696,475
51.5	: 3,633,037
	3,688,804
52	: 3,636,598
	3,670,375
	3,696,475
54	: 3,667,380
55WC	: 3,688,354
55R	: 3,646,646
	3,704,151
55	: 3,655,310
	3,701,315
57E	: 3,670,375
62B	: 3,635,640
	3,638,289
63	: 3,645,433
	3,666,156
65	: 3,703,914
66	: 3,673,647
67	: 3,637,121
68	: 3,698,049
69R	: 3,641,635
69	: 3,648,488
	3,661,690
	3,669,818
70	: 3,633,211
	3,641,626
	3,667,283

CLASS 27

2	: 3,657,764
	3,698,037
10	: 3,676,905
11	: 3,639,413
	3,669,614
12	: 3,692,267
17	: 3,685,681
27	: 3,699,611
35	: 3,633,643

CLASS 28

DIG.1	: 3,639,573
	3,641,760
	3,656,672
	3,659,765
	3,680,303
	3,693,851
	3,695,025
	3,702,055
	3,705,074
1CF	: 3,662,056
1CL	: 3,636,731
	3,649,411
	3,665,732
	3,681,942
	3,699,783
1CR	: 3,680,332
1SM	: 3,648,336
	3,684,415
1R	: 3,646,744
	3,657,871
1	: 3,666,602
	3,689,349
1.2	: 3,640,063
	3,704,485
1.3	: 3,646,646
	3,650,001
1.4	: 3,633,808
	3,640,063
	3,643,843
	3,644,968
	3,645,431
	3,650,001
	3,655,862
	3,659,350
	3,675,623

	3,678,549
	3,683,608
	3,683,732
	3,695,025
	3,701,248
	3,707,593
1.5	: 3,686,722
1.6	: 3,636,149
	3,643,843
	3,651,630
1.7	: 3,685,109
1.8	: 3,646,646
2	: 3,653,230
	3,674,187
4	: 3,646,781
	3,656,177
14	: 3,644,609
15M	: 3,645,707
15	: D224,900
	3,636,987
	3,695,303
17	: 3,663,676
	3,672,011
19	: 3,640,163
	3,648,554
21	: 3,645,061
	3,656,383
	3,656,701
	3,673,036
	3,675,864
	3,675,865
	3,677,484
	3,706,407
28	: 3,681,824
41	: 3,650,419
42	: 3,675,686
47	: 3,648,336
51	: 3,677,307
	3,687,095
	3,688,958
	3,689,963
58	: 3,631,691
59	: 3,672,819
59.5	: 3,694,872
	3,701,268
61	: 3,701,268
62	: 3,633,256
	3,634,580
	3,636,697
	3,638,411
	3,641,756
	3,650,103
	3,651,631
	3,659,350
	3,660,051
	3,666,008
	3,683,650
	3,698,865
	3,701,182
63	: 3,704,493
64	: 3,676,769
67	: 3,645,080
71.3	: 3,651,201
	3,651,631
	3,671,623
	3,673,650
	3,707,593
71.4	: 3,643,883
	3,685,765
72CS	: 3,641,760
72NW	: 3,645,707
	3,660,867
	3,692,618
	3,705,064
72P	: 3,641,635
	3,649,404
	3,654,054
	3,669,818
	3,684,284
72R	: 3,648,336
	3,670,490
	3,689,994
	3,696,185
72	: 3,634,568
	3,640,163
	3,644,609
	3,645,299
	3,663,676
	3,669,157
	3,672,947
	3,673,036
	3,689,469
	3,698,865
	3,703,424
72.001	: 3,672,012
72.1	: 3,663,352
	3,678,142
	3,699,664
	3,707,024
72.11	: 3,650,001
	3,672,947
	3,681,821
	3,698,178
72.12	: 3,640,063
	3,643,298

	3,650,001
	3,655,862
	3,662,055
	3,662,440
	3,665,567
	3,673,648
	3,688,355
	3,689,608
	3,702,055
72.13	: 3,651,193
	3,681,188
72.14	: 3,636,149
	3,636,599
	3,650,001
	3,678,547
	3,685,109
72.15	: 3,636,600
	3,673,650
72.16	: 3,646,646
72.17	: 3,634,580
	3,645,085
	3,653,198
	3,655,862
	3,662,055
	3,667,207
	3,671,619
	3,676,906
	3,695,826
	3,699,205
72.2F	: 3,648,336
72.2R	: 3,684,284
	3,695,270
	3,695,983
	3,703,752
72.2	: 3,648,804
	3,649,429
	3,654,056
	3,656,177
	3,657,068
	3,664,909
	3,679,535
	3,679,536
	3,681,182
	3,681,183
	3,681,184
	3,682,756
72.3	: 3,677,693
72.5	: 3,648,338
	3,667,093
	3,678,548
	3,696,477
72.6	: 3,681,824
	3,692,466
73	: 3,704,151
74R	: 3,639,154
74	: 3,647,526
	3,650,800
	3,669,818
75R	: 3,646,908
	3,653,949
75	: 3,634,018
	3,634,124
	3,635,653
	3,644,969
	3,657,871
	3,667,995
	3,669,158
	3,672,947
	3,697,314
	3,703,351
76R	: 3,674,540
	3,676,245
76T	: 3,645,061
	3,654,679
	3,658,023
	3,699,768
76	: 3,634,054
	3,647,526
	3,674,417
	3,689,608
77	: 3,635,785
	3,643,301
	3,658,023

CLASS 29

DIG.1	: 3,670,393
	3,675,294
DIG.2	: 3,650,017
DIG.3	: 3,670,393
	3,681,843
DIG.4	: 3,639,963
DIG.5	: Re.27,447
	3,648,757
DIG.8	: 3,659,323
DIG.9	: 3,670,393
DIG.11	: 3,641,665
	3,644,987
	3,699,647
DIG.12	: 3,692,637
DIG.15	: Re.27,339
DIG.18	: 3,652,820
	3,660,882
DIG.20	: 3,662,447
DIG.21	: 3,659,323

	3,690,961
DIG.26	: 3,659,324
	3,662,447
	3,689,964
DIG.29	: 3,694,884
	3,703,759
DIG.30	: 3,707,445
DIG.31	: 3,631,583
	3,648,351
	3,676,917
	3,683,469
	3,685,134
	3,689,964
	3,690,961
DIG.32	: 3,652,317
	3,657,803
	3,657,804
DIG.34	: 3,685,127
	3,694,882
DIG.36	: 3,654,692
	3,672,038
DIG.37	: 3,689,941
DIG.39	: 3,670,400
	3,696,502
DIG.41	: 3,691,625
DIG.42	: 3,705,454
DIG.44	: 3,667,103
	3,675,298
	3,691,720
	3,698,057
	3,704,504
DIG.45	: 3,660,891
	3,699,623
DIG.46	: 3,662,457
	3,667,103
	3,691,608
	3,692,090
	3,704,504
	3,707,445
DIG.47	: Re.27,339
	3,631,583
	3,648,351
	3,651,559
	3,657,803
	3,657,804
	3,668,748
	3,668,757
	3,672,038
	3,676,916
	3,678,567
	3,683,485
	3,698,070
DIG.48	: 3,652,820
	3,670,400
1A	: 3,663,027
	3,667,305
	3,673,918
1D	: 3,673,651
1.21	: 3,653,240
1.22	: 3,642,393
1.3	: 3,659,528
	3,705,515
2	: 3,647,545
	3,686,916
2.21	: 3,640,181
2.25	: 3,656,378
6	: 3,650,143
	3,686,971
	3,688,552
	3,704,636
8	: 3,635,063
20	: 3,657,802
21.1	: 3,641,960
	3,673,670
25.11	: 3,644,970
	3,657,778
	3,666,343
	3,668,362
	3,675,287
	3,682,525
	3,688,360
	3,698,050
	3,698,786
	3,701,184
	3,704,052
25.13	: 3,639,722
	3,654,680
	3,670,376
	3,672,014
	3,687,513
	3,688,359
	3,692,379
	3,694,050
	3,701,185
	3,701,193
25.14	: 3,634,160
	3,650,850
	3,668,362
	3,668,457
	3,676,914
	3,688,360
	3,704,511
25.15	: 3,631,593
	3,643,121
	3,643,299

	3,671,792
	3,673,652
	3,680,184
	3,698,784
	3,701,578
25.16R	: 3,704,512
25.16	: 3,667,824
	3,697,797
	3,704,511
25.17	: 3,640,597
	3,650,736
	3,650,850
	3,663,997
	3,671,792
	3,673,652
	3,676,914
	3,681,642
	3,697,793
	3,704,511
25.18R	: 3,633,270
25.18	: 3,631,576
	3,634,160
	3,650,850
	3,654,680
	3,662,441
	3,662,789
	3,663,997
	3,676,914
	3,678,575
	3,680,184
	3,693,223
25.19	: 3,636,400
	3,665,569
	3,668,362
	3,686,727
25.3	: 3,653,977
25.35	: 3,654,500
	3,666,979
	3,671,784
	3,678,574
	3,688,222
	3,696,986
	3,705,993
25.41	: Re.27,533
25.42	: 3,633,079
	3,633,080
	3,635,759
	3,638,085
	3,648,132
	3,649,353
	3,649,488
	3,653,119
	3,662,235
	3,662,236
	3,663,224
	3,665,269
	3,668,482
	3,671,823
	3,679,942
	3,681,664
	3,688,226
	3,689,990
	3,691,436
	3,694,710
25.92	: 3,675,094
26A	: 3,683,490
26R	: 3,685,915
26	: 3,635,569
	3,640,634
	3,661,050
	3,672,691
	3,703,112
27	: 3,654,693
33B	: 3,639,970
33D	: 3,641,641
33E	: 3,706,330
33F	: 3,701,183
33H	: 3,651,566
33M	: 3,653,412
	3,686,752
33P	: 3,668,772
	3,670,402
	3,696,756
33Q	: 3,696,756
33R	: 3,641,960
33	: 3,636,611
33.12	: 3,650,373
34A	: 3,703,026
34R	: 3,654,693
34	: 3,635,389
	3,668,768
37A	: 3,680,415
	3,685,111
	3,704,813
37	: 3,661,042
38B	: 3,683,724
	3,693,485
38C	: 3,643,881
	3,668,772
39	: 3,653,282
	3,691,613
40	: 3,691,899
	3,701,183
42E	: 3,684,820
43	: 3,643,533

44.5	: 3,689,193
46	: 3,655,484
47	: 3,643,307
48.5	: 3,703,027
53	: 3,646,791
	3,673,833
57	: 3,662,632
65	: 3,663,999
	3,691,613
	3,693,773
	3,704,956
80	: 3,670,601
	3,693,219
81	: 3,634,899
	3,662,424
82.3	: 3,702,573
90	: 3,656,333
	3,667,270
	3,676,214
	3,707,445
91.1	: 3,631,582
	3,660,876
	3,668,816
	3,675,289
91.2	: 3,660,876
95	: 3,653,107
	3,663,316
	3,690,202
	3,699,843
	3,702,573
96	: 3,651,721
	3,656,220
	3,662,445
	3,705,447
97	: 3,643,310
	3,654,827
102	: 3,633,258
103A	: 3,634,918
	3,646,650
	3,704,517
105A	: 3,644,050
	3,662,444
	3,675,290
	3,694,876
105R	: 3,635,574
	3,662,650
	3,693,225
105	: 3,656,220
	3,673,653
	3,681,830
	3,686,728
	3,688,368
	3,690,357
	3,696,708
	3,701,187
	3,705,448
106	: 3,641,642
110	: 3,673,897
113AD	: 3,633,493
	3,676,909
	3,703,862
113	: 3,640,218
115	: 3,704,494
116AD	: 3,638,292
	3,676,909
116	: 3,642,274
	3,645,433
	3,657,782
117	: 3,638,271
	3,649,985
120	: 3,635,158
121A	: 3,667,584
121H	: 3,651,758
121R	: 3,651,911
	3,661,682
	3,677,394
	3,686,916
	3,698,614
122	: 3,636,825
	3,651,911
	3,662,422
123	: 3,640,218
124	: 3,655,355
125	: 3,683,663
	3,694,844
129	: 3,688,369
129.5	: 3,678,846
130	: 3,647,589
	3,682,094
	3,691,949
	3,693,544
	3,705,072
132	: 3,635,158
	3,637,416
	3,639,639
	3,643,311
	3,646,651
	3,652,376
	3,662,446
	3,670,381
	3,670,868
	3,673,025
	3,682,094
	3,685,443
	3,692,509

CLASS 29—Con.

	3,693,544		3,649,425	163.5 :	3,645,830		3,674,444		3,702,770		3,701,196
	3,705,072		3,650,635		3,676,267		3,676,916		3,702,808		3,701,639
148.3 :	3,657,785		3,692,429		3,690,606	190 :	3,636,608		3,705,312		3,702,427
148.4A :	3,631,731	157A	3,670,553		3,700,418		3,661,233		3,705,450		3,706,539
	3,657,780		3,705,604	169.5 :	3,646,848		3,690,079		3,707,367	199 :	3,631,835
148.4B :	3,651,559	157B :	3,686,732		3,683,845		3,700,418	196 :	3,642,517		3,634,926
	3,657,780	157C :	3,631,758	172 :	3,673,669	191 :	3,649,425		3,669,719		3,635,702
	3,677,807		3,641,802	173 :	3,643,318		3,676,293		3,671,331		3,648,355
148.4C :	3,696,490		3,648,934		3,645,123		3,680,201		3,677,723		3,649,795
	3,699,793		3,662,583		3,645,522		3,687,738		3,682,795		3,650,825
148.4D :	3,676,910		3,668,080		3,668,917		3,687,739		3,690,043		3,650,826
148.4R :	3,696,483		3,690,103		3,671,030	191.2 :	3,643,331		3,691,032		3,652,237
148.4S :	3,685,127		3,692,637	175 :	3,633,951		3,652,236		3,698,963		3,660,051
148.4 :	3,636,603		3,697,313	180 :	3,653,851		3,652,317		3,707,358		3,663,217
	3,652,344	157R :	3,656,879		3,691,347		3,653,851	196.1 :	3,642,517		3,666,428
	3,665,601		3,661,409		3,698,879		3,655,425		3,648,353		3,669,719
	3,700,299		3,668,777	182 :	3,639,181		3,661,599		3,656,943		3,672,850
149.5NM :	3,672,030		3,681,960		3,645,728		3,676,293		3,661,537		3,676,087
	3,697,346		3,691,268		3,647,721		3,678,567		3,669,719		3,681,225
149.5PM :	3,657,782	157T :	3,670,545		3,649,256		3,679,862		3,693,240		3,682,604
	3,657,799		3,680,349		3,649,257		3,687,798		3,694,271		3,689,987
	3,658,576	157 :	3,646,657		3,668,951		3,690,686	196.2 :	3,631,835		3,690,043
	3,660,881		3,648,509		3,669,634		3,691,623		3,632,457		3,691,032
149.5A :	3,657,782		3,650,547		3,681,061		3,694,536		3,637,354		3,697,317
	3,683,476		3,652,107		3,682,720		3,707,367		3,640,755		3,702,239
149.5B :	3,677,586		3,662,724		3,695,869	191.4 :	3,676,293		3,652,344		3,703,447
	3,683,476	157.003 :	3,702,632		3,700,434		3,676,916		3,653,852		3,707,358
	3,695,651	157.1R :	3,633,598	182.1 :	3,651,306		3,682,606		3,660,052	200A :	3,631,578
149.5C :	3,675,460	157.1 :	3,636,615		3,652,261		3,683,485		3,669,719		3,673,658
149.5S :	3,653,109		3,643,691		3,684,497		3,700,418		3,677,908		3,681,842
149.5 :	3,638,976		3,650,004		3,689,964	191.6 :	3,635,760		3,700,485		3,685,129
	3,652,344		3,656,714		3,706,550		3,636,242	196.3 :	3,632,455		3,693,232
	3,667,789		3,662,761	182.2 :	3,639,116		3,648,353		3,632,457		3,703,153
	3,668,040		3,685,124		3,663,951		3,663,356		3,669,719	200B :	3,634,917
	3,679,248	157.3AH :	3,648,502		3,672,881		3,667,098		3,672,036		3,636,604
	3,694,958		3,652,820		3,674,571		3,681,737		3,681,225		3,636,903
150 :	3,643,320		3,676,910		3,674,572		3,686,081		3,682,604		3,639,962
	3,650,141		3,683,656		3,674,573		3,686,428		3,695,854		3,689,970
	3,674,289		3,688,375		3,674,574		3,689,328	196.4 :	3,652,234		3,694,892
	3,682,509	157.3A :	3,643,312		3,677,832		3,691,340		3,658,490		3,696,481
	3,688,550		3,644,975		3,685,134		3,693,240		3,682,604		3,699,622
	3,691,616		3,662,582		3,688,967		3,698,863		3,700,504		3,699,647
	3,694,895		3,703,758		3,690,606	192R :	3,647,721	196.5 :	3,652,321		3,705,452
	3,694,691	157.3B :	3,693,568		3,705,021		3,676,916	196.6 :	3,632,455	200D :	3,631,581
153.3V :	3,667,266		3,702,021	182.3 :	3,666,456		3,678,567		3,634,147		3,644,980
155C :	3,698,259		3,702,022		3,672,881		3,689,964		3,634,209		3,648,352
155R :	3,654,684	157.3C :	3,698,475		3,677,721		3,696,502		3,640,755		3,650,012
	3,657,794	157.3D :	3,636,607		3,679,271	192 :	3,637,437		3,642,517		3,650,013
	3,670,555		3,648,344		3,693,750		3,664,824		3,644,824		3,651,554
	3,672,038		3,651,551	182.5 :	3,642,546		3,674,461		3,645,861		3,651,754
	3,694,990		3,688,372		3,644,153		3,703,254		3,647,517		3,654,689
	3,698,224	157.3R :	3,638,684		3,647,576	193 :	3,636,235		3,648,828		3,662,453
155 :	3,650,558		3,644,988		3,652,261		3,636,608		3,649,225		3,667,106
	3,674,289		3,648,592		3,653,982		3,656,917		3,652,235		3,678,562
	3,704,822		3,665,573		3,657,014		3,657,803		3,652,236		3,682,744
156 :	3,680,760		3,676,642		3,661,570		3,657,804		3,655,349		3,685,128
156.4 :	3,632,239		3,684,007		3,661,571		3,670,401		3,663,217		3,688,383
	3,661,480		3,699,641		3,669,695		3,679,946		3,669,719	200H :	3,641,652
	3,690,065		3,702,156		3,674,571		3,689,326		3,669,851		3,664,007
156.5 :	3,654,840	157.3V :	3,673,845		3,674,572		3,689,328		3,681,225	200J :	3,653,574
	3,697,091		3,690,140		3,674,573		3,689,684		3,682,604		3,657,794
156.6 :	3,655,208	157.3 :	3,631,881		3,674,574		3,698,863		3,694,271		3,675,297
	3,670,383		3,631,922		3,677,832	193.5 :	3,646,654		3,707,358		3,678,559
	3,698,054		3,687,194		3,679,442		3,673,307	197 :	3,631,835		3,683,476
	3,701,275		3,692,105		3,684,463		3,684,464		3,634,926		3,696,487
156.63 :	3,671,047		3,693,710		3,690,961		3,689,683		3,636,242	200P :	3,633,813
156.7A :	3,649,380		3,695,347		3,698,055	194 :	3,634,209		3,640,755		3,654,685
	3,685,131		3,696,861		3,702,770		3,634,890		3,642,457		3,656,680
156.7B :	3,648,343		3,703,253		3,703,224		3,635,760		3,647,517		3,657,791
	3,683,876	157.4 :	3,633,660		3,705,020		3,636,616		3,648,351		3,657,794
156.7R :	3,649,380		3,650,321	182.7 :	3,647,401		3,637,443		3,650,826		3,658,231
	3,681,832		3,670,140		3,647,576		3,639,218		3,652,321		3,666,159
156.8CF :	3,653,116		3,683,657		3,649,310		3,647,400		3,653,852		3,668,762
	3,664,165		3,687,093		3,653,982		3,648,355		3,669,719		3,670,391
	3,694,881		3,696,862		3,657,799		3,649,226		3,676,085		3,675,297
156.8FC :	3,668,773	159R :	3,665,588		3,661,599		3,658,490		3,677,789		3,678,559
	3,673,659		3,672,195		3,666,507		3,664,890		3,677,908		3,681,834
	3,691,618		3,675,453		3,671,203		3,672,850		3,689,232		3,684,149
156.8B :	3,635,070		3,703,769		3,674,575		3,673,038		3,692,554		3,696,487
	3,638,470	159 :	3,633,431		3,676,084		3,674,447		3,697,317		3,704,822
	3,641,644		3,654,790		3,679,442		3,676,088		3,700,485		3,705,679
	3,653,110	159.01 :	3,688,373		3,687,643		3,677,789		3,702,239	200R :	3,647,252
	3,653,248	159.03 :	3,635,529		3,690,962		3,679,381	197.5 :	3,678,242		3,678,550
	3,656,222	159.2 :	3,631,703		3,696,486		3,682,604	198 :	3,631,835		3,702,138
	3,661,658		3,631,704	182.8 :	3,653,982		3,689,729		3,637,422	200 :	3,638,296
	3,704,500		3,635,062		3,674,575		3,692,501		3,640,755		3,639,961
156.8H :	3,692,637		3,636,744		3,676,084		3,692,554		3,645,803		3,643,318
	3,694,264		3,668,768		3,690,962		3,703,405		3,649,225		3,645,105
156.8P :	3,641,800		3,673,837		3,698,878	195A :	3,667,099		3,650,707		3,673,980
	3,653,110		3,675,459	183 :	Re.27,286	195P :	3,647,617		3,650,710		3,681,834
	3,660,882		3,677,051		3,645,703	195R :	3,676,916		3,650,826		3,693,542
	3,661,658		3,677,052		3,689,329	195S :	3,701,931		3,657,784		3,698,778
	3,699,623		3,688,549		3,689,987	195 :	3,634,048		3,660,053	201 :	3,660,880
	3,704,500		3,688,835		3,698,879		3,634,147		3,662,210	202D :	3,688,533
156.8R :	3,641,644		3,695,078	183.5 :	3,634,209		3,637,354		3,664,874		3,703,028
	3,667,276		3,704,612		3,638,734		3,637,381		3,668,017	202R :	3,703,253
	3,670,382		3,705,513		3,644,183		3,641,298		3,669,719	202.5 :	3,643,304
	3,685,332	159.3 :	3,633,432		3,649,227		3,644,183		3,673,038		3,657,809
	3,688,371	160 :	3,673,893		3,662,210		3,653,851		3,677,723		3,670,058
156.8T :	3,653,110	160.6 :	3,636,616		3,689,329		3,676,292		3,686,036		3,672,196
	3,656,222		3,650,026	185 :	3,674,444		3,677,797		3,689,232		3,689,982
			3,684,463	186 :	3,681,048		3,681,209		3,690,043		3,693,250
		163.5F :	3,680,183	187 :	3,645,124		3,681,474		3,690,686	203DT :	3,643,327
156.8 :	3,644,066	163.5R :	3,636,620	187.5 :	3,655,430		3,687,798		3,691,029		3,667,102
	3,645,829		3,680,422		3,673,667		3,697,321		3,691,607	203HM :	3,670,784

Class	Pat.	Class	Pat.	Class	Pat.	Class	Pat.	Class	Pat.	Class	Pat.
CLASS 29—Con.			3,672,040	238	3,639,967		3,638,684	421E	3,645,435	432.2	3,676,919
203HT	3,665,574		3,672,041		3,662,994		3,643,701		3,664,801		3,704,507
203MM	3,653,122	206	3,670,388		3,705,454		3,650,004		3,668,768	433	3,665,596
	3,662,456	207.5ST	3,656,223	239	3,662,994		3,650,635		3,705,256		3,675,315
	3,665,596		3,689,980		3,680,838		3,654,689	421M	3,636,607		3,689,982
	3,694,913		3,705,446		3,705,581		3,664,503		3,704,506		3,694,913
203MW	3,633,096	207.5D	3,631,581	240	3,633,444		3,677,655	421	3,640,110		3,702,023
	3,636,610	207.5R	3,634,922		3,636,614		3,680,341		3,644,973	434	3,646,662
	3,673,664	207.5	3,639,969		3,650,016		3,683,873		3,646,653		3,646,778
	3,681,835		3,685,130		3,653,802		3,688,397		3,646,792		3,654,684
	3,705,347		3,703,026		3,654,690		3,694,838		3,654,785		3,656,318
	3,706,134	208B	3,639,968		3,662,519		3,700,517		3,654,788		3,657,781
203B	3,636,624		3,648,347		3,662,842		3,705,047		3,660,001		3,675,308
	3,641,646		3,662,519		3,672,015	402	3,676,634		3,661,004		3,683,475
	3,649,809		3,662,519		3,673,662		3,700,517		3,662,452		3,683,476
	3,651,566		3,673,663		3,675,302	403	3,670,969		3,668,778		3,686,740
	3,664,015		3,675,296		3,693,726		3,685,244		3,668,914		3,688,521
	3,670,385		3,675,305		3,695,362		3,701,355		3,672,035		3,701,189
	3,676,926		3,680,279	241	3,665,596	404	3,654,684		3,686,910	437	3,640,361
	3,691,864		3,691,605		3,675,305	405	3,707,028		3,694,889		3,673,893
	3,700,226	208C	3,648,346		3,675,315	406	3,654,685		3,694,893	439	3,648,348
	3,706,134		3,668,909		3,689,982		3,672,023		3,699,624	441	3,644,972
203C	3,670,058		3,670,386		3,694,913		3,678,917	422	3,641,820		3,644,973
	3,698,059		3,675,301		3,698,059	407	3,634,930		3,696,986		3,656,221
203D	3,636,610		3,675,305		3,703,760		3,636,622	423	3,631,583		3,662,462
	3,641,641		3,678,562	242	3,677,187		3,645,606		3,631,593	442	3,664,009
	3,646,659		3,690,327	243	3,646,791		3,656,232		3,631,594	443	3,644,874
	3,650,007		3,704,502		3,673,833		3,659,434		3,633,259	444	3,646,502
	3,657,791		3,706,122	243.5	3,680,346		3,664,014		3,641,665	445	3,632,148
	3,664,016	208D	3,668,773	243.52	3,638,472		3,667,104		3,650,003		3,636,339
	3,664,173		3,680,194		3,657,797		3,667,128		3,651,192		3,671,060
	3,666,090		3,691,618		3,696,501		3,675,293		3,652,317		3,672,031
	3,685,148		3,704,502		3,698,231		3,680,860		3,655,496		3,678,552
	3,689,981	208E	3,648,347	243.53	3,634,928		3,681,834		3,664,008		3,683,484
203H	3,632,973	208F	3,670,385		3,688,377		3,683,845		3,665,573		3,685,135
	3,633,400		3,675,301	243.56	3,653,117		3,687,557		3,668,080		3,686,740
	3,636,612		3,698,062		3,669,500		3,691,604		3,668,769		3,697,715
	3,641,652		3,699,627		3,681,839		3,694,891		3,680,576	446	3,649,828
	3,673,384		3,706,122		3,706,121		3,694,911		3,685,110		3,657,798
	3,673,848	208I	3,641,659	243.57	3,650,144		3,698,056		3,688,396		3,669,484
	3,680,352	208	3,641,645		3,665,924		3,701,195		3,695,956		3,670,873
	3,688,393		3,657,790		3,683,927		3,702,025		3,697,635		3,678,558
	3,688,553		3,686,741		3,698,068		3,706,133		3,698,074		3,704,498
	3,695,308	211D	3,659,330		3,703,757		3,706,134		3,698,076	447	3,633,259
	3,704,501		3,664,009	243.58	3,670,399		3,706,244		3,704,515		3,635,637
	3,706,219		3,665,577		3,680,346	408	3,663,000	424	3,644,973		3,654,859
203J	3,653,411		3,668,773		3,699,626		3,703,026		3,648,349		3,668,754
	3,665,574		3,680,194		3,706,121	410	3,643,316		3,650,003		3,694,906
	3,689,989		3,681,842	247	3,670,390	411	3,672,015		3,654,683		3,697,211
203L	3,670,379		3,683,482	252	3,654,685		3,689,117		3,668,756		3,704,511
203P	3,634,571		3,691,618		3,654,689	412	3,636,623		3,672,020	448	3,646,281
	3,634,919	211M	3,704,504		3,662,451		3,678,556		3,685,110	450	3,631,584
	3,641,648	211R	3,634,920		3,672,029		3,691,601		3,687,737		3,650,011
	3,653,112		3,662,921		3,679,173	413	3,657,791	426	3,636,623		3,695,044
	3,653,122		3,689,984		3,685,123		3,677,875		3,678,563		3,698,825
	3,657,789	211	3,668,771		3,691,604		3,687,345		3,693,235	451	3,653,692
	3,662,456	212D	3,653,117		3,691,612	414	3,673,299	427	3,641,655		3,691,617
	3,667,101		3,664,005	255	3,685,132		3,691,654		3,650,012		3,696,497
	3,667,103		3,695,308	256	3,650,013	415	3,651,192		3,667,106		3,707,029
	3,667,104		3,703,757	258	3,650,013	416	3,674,359		3,668,769	452	3,643,592
	3,668,762	212T	3,640,655	259	3,653,114		3,675,288		3,683,873		3,647,184
	3,674,676		3,643,315	263	3,651,557		3,693,235		3,685,128		3,658,975
	3,688,393	212	3,646,801		3,653,114	417	Re.27,339		3,689,973		3,676,031
	3,693,230		3,656,520		3,681,838		3,670,392		3,693,236		3,685,934
	3,695,501		3,672,738	264	3,634,921		3,672,015		3,707,040		3,698,065
	3,698,057	213	3,633,598	266	3,688,381		3,673,299	428R	3,689,971		3,699,579
	3,700,567		3,636,615	267	3,665,579		3,676,927	428	3,631,797		3,701,509
203R	3,641,666		3,685,124		3,665,581		3,691,601		3,645,568		3,703,030
	3,648,347		3,689,979		3,680,838		3,698,746		3,645,606	453	3,631,584
	3,668,750	222	3,639,972	268	3,650,008		3,705,452		3,653,111		3,641,659
	3,673,665	226	3,653,118	269	3,639,972	418	3,649,033		3,653,122		3,650,011
	3,683,492	227	3,634,920	270	3,640,045		3,675,288		3,670,393		3,694,958
	3,696,507		3,651,561		3,643,467		3,676,927		3,674,187	454	3,666,161
203S	3,653,122		3,662,761		3,685,122		3,691,630		3,680,188		3,675,308
	3,667,101		3,664,003	271	3,685,126		3,691,654		3,684,325		3,699,624
203V	3,641,648	229	3,636,400		3,688,485		3,698,074		3,703,031	455LM	3,648,344
	3,653,111	234	3,640,115	272	3,653,284		3,706,409	429R	3,693,250		3,663,270
	3,698,057		3,675,866		3,699,635	419R	3,633,270	429	3,636,676		3,670,393
	3,700,567		3,686,744	273	3,649,976	419	3,640,693		3,645,105		3,683,478
	3,704,504		3,691,617	275	3,651,553		3,653,304		3,645,563		3,688,372
	3,705,288		3,691,619		3,673,668		3,659,633		3,650,457		3,689,971
203	3,636,622		3,691,621		3,685,126		3,663,356		3,699,688	455R	3,656,879
	3,659,328	235	3,631,584	278	3,632,973		3,675,294		3,703,028	455	3,636,607
	3,659,332		3,639,972		3,699,629		3,680,183	430	3,641,959		3,639,007
	3,659,337		3,641,659	280	3,685,132		3,691,623		3,673,658		3,640,190
	3,669,478		3,651,561		3,689,977		3,699,623		3,685,129		3,651,552
	3,673,847		3,653,692	281	3,685,124		3,702,019		3,686,752		3,653,333
	3,674,392		3,665,578	282	3,653,115	420S	3,683,975		3,689,970		3,654,691
	3,698,620		3,673,673		3,654,686	420	3,647,415		3,699,628		3,662,805
	3,700,155		3,686,741		3,672,028		3,652,317	431	3,664,002		3,670,392
204	3,674,085		3,691,617		3,676,915		3,668,748	432	3,640,556		3,672,031
	3,677,824		3,691,619		3,685,123		3,674,390		3,641,662		3,676,267
205CM	3,704,513		3,691,621		3,691,604		3,676,916		3,668,756		3,678,558
205C	3,651,566		3,694,894	283	3,653,284		3,685,113		3,683,470		3,687,496
205D	3,634,932		3,696,494		3,678,561		3,690,961		3,684,323		2,694,914
	3,643,314	237	3,657,786		3,689,056		3,706,127		3,685,129		3,702,024
	3,672,040		3,658,366		3,696,491	420.5	3,632,697		3,685,131	457	3,650,457
	3,675,300		3,665,591		3,701,194		3,645,246		3,686,740	458	3,636,186
205E	3,634,932		3,672,015		3,701,521		3,648,343	432.1	3,673,777		3,650,017
	3,702,498		3,674,292	400N	3,699,638		3,649,224				3,655,424
	3,703,854		3,685,133	400	3,685,135		3,657,782				3,672,020
205R	3,636,621		3,689,111	401R	3,667,119		3,664,889				3,687,019
	3,643,326		3,689,112	401	3,633,598		3,668,748			460	3,637,320
	3,672,039		3,692,348				3,671,230				3,637,470
			3,696,481				3,673,667				3,639,215
			3,698,778								

CLASS 29—Con.

Class	No.	Class	No.	Class	No.	Class	No.	Class	No.	Class	No.
			3,669,333		3,692,060		3,689,985		3,683,146		3,689,112
			3,670,394		3,693,240		3,694,614		3,705,457		3,691,614
	3,639,973		3,670,396		3,693,242		3,698,076	504	3,631,586		3,691,621
	3,643,306		3,670,397		3,694,898		3,698,619		3,632,319	517R	3,638,305
	3,657,809		3,672,047		3,698,050		3,699,640		3,636,297		3,643,327
	3,665,573		3,673,681		3,698,067		3,703,758		3,645,803	517	3,641,865
	3,692,637		3,674,974		3,703,025	493.3	3,685,137		3,648,353		3,645,125
	3,707,031		3,675,841	476	3,681,835	494R	3,667,119		3,648,357		3,657,793
462	3,633,261		3,676,922	477	3,650,015	494	3,631,586		3,651,562		3,662,152
	3,656,680		3,678,558		3,680,190		3,632,319		3,653,119		3,673,299
	3,689,940		3,680,190		3,696,490		3,656,225		3,654,694		3,674,392
463	3,660,880		3,680,584		3,698,622		3,671,792		3,657,801		3,676,927
	3,683,484		3,685,137		3,698,746		3,685,139		3,660,891		3,686,742
	3,694,990		3,689,985		3,701,876		3,686,746		3,662,454		3,689,951
464R	3,641,666		3,691,623	477.3	3,650,015		3,688,397		3,662,455		3,699,651
464	3,633,813		3,691,630		3,651,677		3,691,720		3,663,217	520	3,633,265
	3,653,112		3,695,502		3,696,226		3,706,542		3,665,594		3,636,738
	3,656,393		3,696,985	477.7	3,639,970	495	3,631,588		3,668,755		3,641,865
	3,678,563		3,698,074		3,657,809		3,655,461		3,668,758		3,674,292
	3,680,279		3,698,075		3,661,314		3,656,224		3,671,792		3,680,195
	3,689,985		3,698,618	479	3,635,498		3,698,699		3,672,036		3,696,481
466	3,689,985		3,698,621		3,668,778	496	3,667,111		3,672,037		3,699,637
467	3,644,976		3,699,641		3,672,035		3,669,335		3,675,310		3,703,761
	3,653,118		3,703,025		3,683,873		3,703,254		3,675,311	521	3,635,529
	3,694,890		3,704,511	480	3,631,587	497	3,632,319		3,678,568		3,650,144
468	3,694,890		3,707,257		3,644,985		3,641,663		3,678,569		3,698,068
469R	3,641,666	471.3	3,634,160		3,646,663		3,646,591		3,678,570		3,706,364
469	3,633,261		3,668,770		3,648,355		3,648,357		3,693,240	522R	3,638,305
	3,640,190	471.5	3,646,670		3,660,882		3,649,803		3,696,500	522	3,633,637
	3,644,976	471.7	3,639,106		3,683,487		3,660,632		3,700,851		3,634,928
	3,648,344		3,680,584		3,685,138		3,663,791		3,701,196		3,637,106
	3,651,776	472.1	3,644,798		3,691,614		3,665,589		3,703,025		3,640,554
	3,660,886		3,654,691		3,702,497		3,680,197		3,703,306		3,652,758
	3,683,486		3,656,225		3,706,246		3,705,458	505	3,650,144		3,670,405
	3,694,911		3,667,107		3,707,617		3,701,196		3,662,805		3,673,672
	3,694,914		3,670,140	481	3,646,663	497.5	3,632,034		3,674,187		3,686,743
	3,699,622		3,672,033		3,657,962		3,633,266		3,680,195		3,687,492
470	3,635,389	472.3	3,639,974		3,662,447		3,634,930		3,688,382		3,688,385
	3,705,679		3,648,353		3,664,379		3,639,974		3,694,892		3,694,958
470.1R	3,634,934		3,650,455		3,675,309		3,641,304		3,699,636		3,696,501
470.1	3,641,304		3,667,107		3,698,074		3,641,660	507	3,671,060		3,702,085
	3,645,435		3,680,209		3,698,076		3,645,803		3,674,292		3,706,607
	3,653,571		3,682,606		3,702,496		3,646,591	508	3,641,658	523	3,636,607
	3,663,723	472.5	3,680,190		3,706,246		3,648,353		3,674,292		3,639,971
	3,664,012	472.7	3,632,008	482	3,631,587		3,650,014		3,699,625		3,641,865
	3,664,566		3,676,920		3,662,441		3,657,802	509	3,634,925		3,657,797
	3,664,567	472.9	3,633,080		3,668,770		3,659,333		3,637,106		3,659,449
	3,664,816		3,634,056		3,678,555		3,664,816		3,638,597		3,665,591
	3,670,944		3,635,510		3,684,474		3,668,080		3,640,556		3,670,405
	3,676,234		3,657,076		3,686,462		3,670,394		3,646,502		3,671,060
	3,680,761		3,668,042		3,689,941		3,672,034		3,670,405		3,674,292
	3,684,150		3,672,881		3,692,060		3,672,047		3,673,893		3,683,658
	3,686,540		3,676,014	484	3,658,232		3,685,135		3,685,131		3,685,131
	3,688,163		3,677,853		3,675,840		3,699,636		3,686,743		3,688,533
	3,690,538		3,678,995		3,675,841		3,699,640		3,687,496		3,691,614
	3,695,500		3,703,428		3,705,679		3,700,156		3,693,237		3,691,707
	3,697,873	473.1	3,647,519	486	3,650,014		3,703,032		3,694,892		3,693,247
	3,699,636		3,654,694		3,672,033	498	3,631,588		3,698,066		3,699,625
	3,700,155		3,656,225		3,672,035		3,632,319		3,699,633	525	3,641,659
	3,700,156		3,657,076		3,675,306		3,632,410		3,699,637		3,651,561
	3,702,021		3,657,802		3,706,126		3,638,298		3,702,085		3,673,674
	3,702,022		3,665,594	487	3,637,320		3,641,663		3,703,761		3,673,777
470.3	3,635,388		3,666,429		3,648,353		3,646,591		3,704,507		3,675,304
	3,647,553		3,671,792		3,649,380		3,648,357		3,707,028		3,680,195
	3,648,548		3,677,060		3,670,396		3,651,562	510	3,642,311		3,683,484
	3,659,770		3,686,540		3,673,677		3,653,119		3,686,742		3,691,617
	3,659,771		3,688,163		3,685,138		3,657,801		3,706,364		3,691,619
	3,662,941		3,691,630		3,698,619		3,660,632	511	3,644,874		3,693,247
	3,683,470		3,700,420		3,703,758		3,660,891		3,656,221		3,699,637
	3,695,651		3,701,061		3,704,509		3,665,589		3,673,672		3,702,024
	3,698,617		3,703,306		3,705,458		3,665,590		3,675,308		3,707,029
	3,702,169	473.3	3,648,356	488R	3,667,119		3,671,792		3,676,927	526	3,643,320
	3,702,456		3,678,567	488	3,648,356		3,673,677		3,683,492		3,649,828
	3,704,821		3,698,050		3,662,454		3,678,242	512R	3,651,566		3,651,561
	3,705,678		3,698,067		3,667,109		3,680,197	512	3,639,964		3,657,796
470.5	3,640,556		3,702,497		3,667,110		3,686,746		3,639,971		3,661,409
	3,646,981		3,707,034		3,667,615		3,690,943		3,640,361		3,672,031
	3,648,343		3,707,035		3,671,331		3,693,243		3,657,797		3,673,671
	3,650,144	473.7	3,656,514		3,673,677		3,699,623		3,673,672		3,673,674
	3,665,588	473.9R	3,693,250		3,687,738		3,703,032		3,684,862		3,673,831
	3,672,047	473.9	3,698,050		3,687,739	498.5	3,663,335		3,694,889		3,688,384
	3,673,675	474.1	3,639,970		3,688,397	500	3,667,109		3,703,150		3,694,895
	3,678,995		3,657,809		3,693,241	501	3,656,225	513	3,634,917		3,699,637
470.6	3,656,514		3,685,147		3,701,196		3,662,447		3,640,556		3,701,191
470.9	3,650,005		3,698,050	489	3,675,840		3,675,311		3,651,552		3,702,024
	3,658,565		3,703,034	490	3,703,386	502	3,633,266		3,661,235		3,702,085
	3,667,109	474.3	3,668,778	491	3,673,677		3,636,297		3,673,670		3,703,762
	3,697,236		3,678,567		3,688,967		3,648,357		3,673,831		3,705,452
	3,706,246		3,698,067	492	3,632,410		3,665,589		3,680,910	527	3,664,018
471.1	3,632,034		3,699,638		3,641,663		3,665,590		3,682,603	527.1	3,639,976
	3,632,955	474.5	3,667,109		3,651,562		3,665,594		3,685,623		3,660,887
	3,633,813	474.6R	3,667,119		3,665,594		3,673,681		3,691,601		3,676,634
	3,639,974	474.6	3,688,397		3,666,520		3,678,574	514	3,657,793		3,694,884
	3,640,444	475	3,631,586		3,686,746		3,680,196		3,670,398		3,697,635
	3,641,663		3,641,820	493	3,646,663		3,680,198		3,688,382		3,703,759
	3,643,321		3,643,322		3,656,225		3,683,488		3,694,911	527.2	3,631,580
	3,646,663		3,648,343		3,659,333		3,686,746	515	3,634,925		3,633,322
	3,646,670		3,648,355		3,660,889		3,689,941		3,657,793		3,636,623
	3,648,354		3,650,144		3,667,107		3,693,244		3,665,588		3,650,005
	3,650,454		3,660,890		3,668,080		3,694,899		3,670,399		3,668,080
	3,660,888		3,662,941		3,670,396	503	3,648,915	516	3,636,607		3,689,941
	3,664,210		3,667,108		3,670,397		3,650,017		3,642,311		3,689,964
	3,668,769		3,668,770		3,672,034		3,680,196		3,667,112		3,699,638
	3,668,770		3,688,384		3,684,149		3,680,200		3,686,747		3,707,445
	3,668,778						3,680,762		3,689,111	527.3	3,648,757
										527.4	3,648,349

CLASS 29—Con.	3,634,204	3,673,016	3,706,128	3,691,656	3,664,014
	3,635,767	3,677,875	3,706,409	3,694,912	3,689,996
3,659,340	3,644,154	3,689,357	3,706,915	3,704,514	3,697,318
3,672,043	3,648,122	3,690,984	589.591 : 3,705,255	603 : 3,634,632	3,697,816
527.5 : 3,636,605	3,649,387	584 : 3,634,927	590 : 3,638,304	3,639,701	3,699,645
3,665,587	3,651,565	3,634,929	3,639,975	3,641,281	3,701,184
3,668,748	3,653,978	3,646,305	3,641,254	3,643,035	3,703,604
3,687,737	3,660,157	3,650,019	3,647,935	3,648,264	3,706,134
3,704,193	3,663,308	3,667,116	3,651,562	3,661,570	625 : 3,631,594
527.6 : 3,653,109	3,667,009	3,681,220	3,658,489	3,662,119	3,634,602
3,659,323	3,671,338	3,688,389	3,658,618	3,663,765	3,641,647
3,685,115	3,677,838	3,694,705	3,659,035	3,665,434	3,646,246
3,692,090	3,678,348	585 : 3,646,666	3,659,334	3,668,042	3,646,572
527.7 : 3,652,317	3,680,204	3,699,403	3,660,632	3,670,113	3,646,666
3,653,109	3,684,931	587 : 3,653,999	3,665,592	3,674,944	3,648,358
3,665,998	3,688,164	3,704,398	3,668,774	3,681,044	3,648,362
3,670,400	3,692,225	588 : 3,634,600	3,669,734	3,681,682	3,649,274
3,670,401	3,694,276	3,639,975	3,675,089	3,684,841	3,649,475
3,673,836	3,694,908	3,641,401	3,678,569	3,686,466	3,650,021
3,678,571	3,698,078	3,644,798	3,680,196	3,687,650	3,654,097
530 : 3,638,934	3,706,130	3,648,357	3,693,244	3,688,056	3,654,697
3,650,804	577 : Re.27,287	3,650,003	3,693,251	3,701,858	3,657,075
3,664,693	3,633,268	3,651,564	3,698,080	3,706,926	3,657,807
3,667,113	3,634,930	3,659,035	3,700,979	604 : 3,641,522	3,663,224
3,696,479	3,636,619	3,672,046	3,701,696	3,653,007	3,663,923
557 : 3,676,911	3,641,661	3,673,309	3,702,787	3,659,340	3,665,346
558 : 3,643,324	3,646,408	3,676,922	3,703,306	3,662,357	3,668,756
3,659,324	3,647,580	3,682,698	3,707,655	3,668,756	3,668,776
3,661,480	3,652,347	3,686,542	591 : 3,638,304	3,671,950	3,674,914
3,665,584	3,653,988	3,686,545	3,686,698	3,693,251	3,680,206
3,675,292	3,656,232	3,689,683	3,691,629	605 : Re.27,415	3,683,494
3,676,911	3,664,893	3,691,289	3,694,703	3,631,902	3,685,145
3,683,479	3,668,750	3,691,629	3,694,902	3,633,140	3,690,943
3,685,114	3,672,034	3,691,631	3,698,073	3,633,272	3,691,290
559 : 3,672,032	3,682,724	3,693,239	592R : 3,704,512	3,633,273	3,691,631
3,705,062	3,693,251	3,693,252	592 : 3,650,024	3,636,990	3,694,660
563 : 3,654,693	3,697,337	3,696,986	3,657,790	3,644,156	3,698,072
564 : 3,642,188	3,698,082	3,697,334	3,663,786	3,648,506	3,701,838
565 : 3,661,050	3,698,620	3,697,666	3,670,058	3,652,968	3,703,603
566 : 3,696,708	3,699,011	3,698,073	3,676,807	3,664,017	3,704,163
567 : 3,648,508	3,700,155	3,698,077	3,693,185	3,670,277	3,705,047
568 : 3,635,569	3,702,025	3,698,080	3,704,052	3,672,026	3,705,332
3,640,634	3,703,420	3,698,082	593 : 3,634,930	3,676,814	626R : 3,638,305
3,647,090	3,707,036	3,706,129	3,636,622	3,689,981	626 : 3,634,600
3,662,442	578 : Re.27,287	3,706,840	3,641,661	3,691,656	3,634,930
3,663,998	3,632,433	589 : Re.27,287	3,663,224	3,707,693	3,641,254
3,681,829	3,635,774	3,633,269	3,664,014	606 : Re.27,415	3,643,133
3,684,101	3,640,782	3,634,930	3,665,570	3,653,122	3,644,661
3,688,362	3,644,134	3,636,235	3,669,062	3,672,026	3,644,792
569 : 3,639,186	3,644,180	3,636,617	3,688,361	3,672,039	3,646,246
3,667,117	3,645,807	3,637,972	3,692,987	3,672,040	3,646,399
3,675,090	3,646,665	3,641,660	3,694,909	3,672,041	3,648,354
3,678,986	3,649,386	3,648,340	3,695,855	3,688,395	3,650,454
3,681,147	3,650,019	3,649,881	3,698,072	607 : 3,646,293	3,651,562
3,683,492	3,652,347	3,650,825	3,702,025	608 : 3,659,336	3,657,806
3,703,386	3,653,999	3,656,228	3,706,926	3,663,317	3,659,770
570 : 3,634,736	3,654,000	3,657,611	3,707,038	609 : 3,638,302	3,660,632
3,634,738	3,667,115	3,658,618	594 : 3,646,281	3,650,022	3,660,726
3,646,404	3,669,773	3,659,035	3,660,618	3,670,279	3,664,014
3,648,118	3,670,403	3,659,156	3,698,051	3,670,407	3,664,018
3,648,126	3,670,404	3,661,316	3,705,312	3,694,903	3,665,600
3,648,337	3,673,012	3,662,230	3,705,993	610 : 3,634,805	3,668,476
3,649,878	3,673,679	3,665,589	595 : 3,684,959	3,657,692	3,672,034
3,649,880	3,675,313	3,665,590	3,696,479	611 : 3,679,473	3,674,914
3,653,119	3,676,126	3,666,588	596 : 3,638,055	3,702,387	3,674,975
3,665,260	3,676,921	3,669,478	3,650,167	3,705,047	3,676,252
3,675,087	3,677,837	3,672,034	3,672,026	612 : 3,645,785	3,680,762
3,676,754	3,678,573	3,675,089	3,672,027	3,660,158	3,681,134
3,678,345	3,685,140	3,675,091	3,694,887	3,703,478	3,681,664
3,679,944	3,689,992	3,676,211	3,702,499	613 : 3,641,664	3,683,105
3,684,927	3,690,966	3,676,741	3,703,854	3,660,158	3,688,018
3,684,929	3,691,627	3,678,569	597R : 3,704,512	3,664,013	3,688,396
3,686,538	3,693,248	3,678,986	597 : 3,636,621	3,696,507	3,689,983
3,688,161	3,695,955	3,678,995	3,668,449	615 : 3,696,507	3,689,996
3,693,244	3,698,071	3,679,946	3,691,656	619 : 3,638,303	3,690,538
3,697,822	3,699,646	3,680,198	598 : 3,636,621	3,676,925	3,691,429
3,700,974	3,700,497	3,680,199	3,643,317	3,691,505	3,691,628
3,706,013	3,703,420	3,680,206	3,643,326	620 : 3,634,927	3,692,225
3,706,917	3,705,060	3,683,105	3,648,360	3,648,216	3,693,052
571 : 3,649,886	579 : 3,657,545	3,683,146	3,682,017	3,648,363	3,695,501
3,664,893	3,676,732	3,686,541	3,705,459	3,649,945	3,695,502
3,669,732	580 : 3,647,581	3,686,748	3,705,971	3,652,332	3,696,229
3,673,471	3,656,228	3,689,336	599 : 3,636,620	3,660,158	3,696,479
3,679,492	3,668,774	3,689,985	3,649,356	3,662,317	3,697,814
3,681,220	3,669,773	3,689,991	3,661,639	3,663,224	3,698,083
3,699,011	3,670,218	3,691,628	3,674,553	3,669,733	3,698,618
3,700,507	3,670,404	3,692,225	3,694,914	3,676,633	3,698,621
3,700,978	3,671,338	3,695,502	3,702,373	3,680,013	3,699,640
572 : 3,647,334	3,671,340	3,696,985	600 : 3,640,168	3,699,649	3,700,156
3,649,383	3,675,314	3,698,074	3,648,201	3,705,047	3,701,838
3,658,596	3,677,837	3,698,075	3,670,196	621 : 3,648,364	3,702,025
3,668,404	3,683,491	3,698,076	3,670,197	3,679,473	3,702,953
3,671,313	3,686,748	3,698,077	3,672,202	622 : 3,670,131	3,705,332
3,673,011	3,689,992	3,698,080	3,681,162	3,673,535	627 : 3,648,357
3,688,388	3,689,993	3,698,082	3,681,771	3,704,511	3,650,023
573 : 3,681,834	3,691,631	3,699,011	3,686,590	3,705,380	3,651,567
3,707,429	3,695,956	3,699,640	3,691,488	624R : 3,641,666	3,656,232
574 : 3,649,385	3,699,010	3,699,646	3,701,061	3,706,955	3,664,018
3,662,459	3,701,696	3,701,198	601 : 3,701,959	624 : 3,633,272	3,665,592
3,666,573	3,706,127	3,702,427	602 : 3,656,378	3,633,273	3,668,299
3,674,995	581 : 3,647,585	3,702,500	3,657,808	3,634,927	3,668,756
3,676,229	3,707,429	3,705,060	3,659,336	3,636,235	3,672,046
3,678,385	582 : 3,677,875	3,706,015	3,670,277	3,643,321	3,684,818
576 : 3,632,433	583 : 3,636,397		3,670,406	3,649,392	
3,633,271	3,647,644			3,654,695	

CLASS 29—Con.

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        3,691,289
        3,691,628
        3,693,239
        3,698,073
        3,698,082
        3,698,083
628  : 3,634,601
        3,634,649
        3,634,929
        3,636,238
        3,641,660
        3,643,006
        3,643,321
        3,646,572
        3,646,670
        3,648,364
        3,649,739
        3,649,743
        3,660,726
        3,662,089
        3,663,741
        3,664,016
        3,665,589
        3,666,913
        3,668,301
        3,670,090
        3,672,034
        3,673,313
        3,673,314
        3,673,681
        3,676,922
        3,678,174
        3,678,176
        3,680,037
        3,680,209
        3,684,820
        3,688,395
        3,688,811
        3,691,505
        3,692,225
        3,693,244
        3,694,564
        3,697,669
        3,699,640
        3,699,651
        3,702,387
        3,703,033
        3,703,604
        3,704,496
        3,705,256
        3,707,108
629R : 3,643,327
629  : 3,638,166
        3,644,874
        3,646,502
        3,648,224
        3,652,758
        3,660,805
        3,668,615
        3,685,006
        3,689,996
        3,698,082
        3,706,121
        3,706,960
630A : 3,643,327
        3,644,989
        3,650,024
        3,659,332
        3,662,441
        3,664,018
        3,668,615
        3,668,764
        3,672,046
        3,673,299
        3,676,927
        3,686,752
        3,688,397
        3,689,996
        3,703,033
        3,704,496
        3,706,121
630B : 3,650,024
        3,651,566
        3,657,806
        3,665,600
        3,703,033
630C : 3,644,692
        3,657,505
        3,663,777
        3,668,355
        3,671,702
        3,674,969
        3,675,320
        3,685,134
        3,686,457
        3,688,067
        3,689,722
        3,697,389
630D : 3,651,566
        3,657,806
        3,659,245
        3,703,033
630F : 3,639,977
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630G : 3,643,305
630R : 3,634,934
        3,644,989
        3,650,025
630  : 3,634,160
        3,635,110
        3,635,389
        3,636,991
        3,644,066
        3,650,232
        3,650,706
        3,676,926
        3,686,746
810  : 3,680,643
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CLASS 30

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DIG.1 : 3,633,089
        3,636,627
        3,675,324
DIG.4 : 3,643,329
4    : 3,635,270
        3,667,120
8.5  : 3,698,084
9    : 3,646,671
16   : 3,662,730
        3,678,578
22   : 3,662,730
        3,694,918
24   : D225,135
25   : 3,683,891
28   : D225,477
34   : 3,633,089
34.1 : 3,704,518
34.2 : D224,479
41.5 : 3,680,211
        3,699,652
43.5 : 3,694,915
43.91 : 3,694,916
43.92 : 3,644,990
        3,648,367
        3,672,049
        3,673,683
        3,696,508
45   : 3,648,368
47   : 3,703,764
50   : D224,852
51   : D224,852
52   : 3,660,893
54   : 3,646,672
59   : 3,650,027
60   : 3,653,123
62   : 3,675,322
68   : 3,703,764
75   : 3,660,894
        3,675,323
78   : 3,675,325
84   : 3,651,568
        3,675,323
85   : D223,076
        D223,741
        D224,481
89   : 3,685,150
90   : 3,648,365
90.1 : 3,659,483
90.4 : 3,703,035
92   : 3,661,472
97   : 3,682,455
101  : 3,650,547
        3,652,107
        3,672,050
102  : 3,651,568
116  : 3,665,602
123R : 3,635,323
123  : 3,680,210
124  : 3,631,858
125  : 3,703,624
131  : 3,633,451
133  : 3,678,579
138  : D224,337
        3,676,961
140  : 3,632,972
        3,659,332
        3,662,151
        3,673,383
        3,681,927
141  : D224,260
149  : 3,672,002
155  : D224,388
        D224,389
156  : 3,641,667
161  : 3,641,667
        3,702,501
162  : 3,672,051
164.9 : 3,673,685
        3,699,829
164.95 : 3,682,027
166  : 3,640,280
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        3,643,327
        3,691,656
        3,694,564
167 : 3,633,275
        3,688,139
168 : 3,636,955
        3,698,085
169 : 3,670,414
        3,673,383
170 : 3,695,713
172 : 3,688,401
179 : 3,659,343
180 : 3,668,780
        3,706,245
187 : 3,670,411
191 : 3,680,212
203 : 3,698,086
218 : 3,699,655
221 : 3,672,049
224 : 3,646,675
228 : D223,987
        3,640,169
        3,654,700
        3,666,975
        3,670,411
231 : 3,698,087
245 : 3,670,411
247 : 3,631,596
253 : D223,226
264 : 3,668,780
        3,680,899
266 : 3,688,402
        3,703,741
268 : 3,672,053
        3,683,497
271 : 3,675,359
        3,681,844
272 : 3,670,364
        3,702,948
273 : 3,668,780
277 : 3,704,474
279R : D224,463
280 : 3,636,625
        3,683,892
        3,683,892
286 : 3,670,733
        3,706,106
287 : 3,703,918
289 : 3,678,586
        3,694,891
293 : 3,644,994
        3,693,253
294 : 3,644,993
        3,670,733
295 : 3,670,412
296 : 3,657,813
298 : 3,651,572
        3,687,139
301 : 3,667,519
        3,688,407
304 : 3,696,849
312 : 3,673,383
316 : 3,667,519
319 : D223,170
320 : 3,683,496
323 : D224,337
326 : D225,680
329 : 3,636,629
332 : 3,660,895
        3,685,152
334 : 3,665,605
335 : 3,660,896
        3,667,122
338 : 3,684,032
339 : 3,636,625
        3,641,667
        3,670,414
        3,672,054
346 : D224,852
346.5 : 3,644,992
        3,646,674
        3,702,026
346.51 : 3,636,626
        3,636,628
        3,639,979
        3,643,331
        3,646,673
        3,648,367
        3,650,849
        3,685,149
        3,690,000
        3,694,916
        3,696,508
346.53 : 3,632,494
        3,635,811
        3,643,330
        3,643,331
        3,652,342
346.54 : 3,652,342
        3,672,877
346.57 : 3,648,365
346.58 : 3,675,325
        3,703,766
347 : 3,667,080
355 : 3,658,106
        3,676,930
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356 : 3,667,470
366 : 3,632,972
        3,659,608
388 : 3,704,517
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CLASS 31

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20  : 3,651,575
46  : 3,636,630
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        3,690,002
        3,695,893
47  : 3,696,950
49  : 3,683,500
89  : 3,645,751
        3,662,464
        3,695,893
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CLASS 32

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DIG.3 : 3,676,931
DIG.4 : 3,703,037
DIG.7 : 3,636,633
        3,683,503
1   : 3,667,079
2   : 3,637,416
        3,649,345
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8   : 3,666,540
10A : 3,660,899
        3,664,022
        3,707,006
12  : 3,647,498
        3,685,115
15  : 3,635,889
        3,655,605
        3,663,501
        3,667,937
        3,676,112
        3,679,360
20  : 3,693,260
22  : 3,702,940
26  : 3,702,067
27  : 3,637,050
        3,639,074
30  : 3,657,818
33  : 3,636,974
        3,645,497
34  : 3,705,585
40R : 3,641,655
40  : 3,650,032
46  : 3,640,280
58  : 3,654,502
59  : 3,707,042
63  : 3,699,595
66  : 3,640,304
69  : 3,638,013
70  : 3,702,917
71  : 3,634,937
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CLASS 33

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DIG.1 : 3,672,062
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DIG.8 : 3,693,682
DIG.10 : 3,672,064
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1PT : 3,634,946
1SP : 3,688,408
1A  : 3,687,534
1F  : 3,694,891
1H  : 3,634,941
        3,646,553
        3,704,522
1K  : 3,660,903
        3,671,730
1L  : 3,652,147
1M  : 3,636,314
        3,639,980
        3,648,277
        3,665,610
        3,668,685
        3,671,730
        3,680,460
        3,691,864
        3,696,397
        3,699,439
        3,701,199
        3,702,922
1N  : 3,707,043
1R  : 3,635,399
1T  : 3,706,496
1   : 3,635,566
9R  : 3,662,931
12  : 3,694,818
15  : 3,694,921
17  : 3,682,063
18B : 3,686,963
        3,690,011
        3,696,738
        3,703,834
18C : 3,671,730
18R : 3,631,599
        3,644,934
125A : 3,633,010
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        3,650,612
20C : 3,671,730
21R : 3,664,030
23B : 3,657,820
23C : 3,686,763
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174B : 3,633,286
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174J : 3,678,584
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Class/Subclass	Patent No.
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	3,699,659
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	3,639,992
	3,639,993
	3,650,035
174Q	3,638,324
174R	3,675,545
	3,679,109
	3,690,013
174	3,633,011
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175	3,633,279
178A	3,644,985
178B	3,658,421
	3,665,757
	3,703,234
	3,703,769
178D	3,648,377
178E	3,648,377
	3,656,239
178F	3,641,678
178R	3,688,386
178	3,646,685
179	3,703,826
179.5C	3,694,923
179.5D	3,704,521
179.5E	3,694,923
180AT	3,660,905
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180R	3,695,318
180	3,633,800
181AT	3,640,128
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181R	3,638,527
182	3,676,933
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	3,685,117
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184.6	3,690,013
185R	3,673,832
	3,694,100
185	3,633,682
	3,684,939
	3,693,682
189	3,633,498
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	3,665,610
	3,674,376
	3,675,331
	3,704,684
191R	3,690,012
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192	3,645,000
193	3,700,878
194	3,675,297
197	3,672,064
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203.13	3,685,161
203.14	3,654,728
	3,680,369
203.18	3,643,337
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307	3,705,603
327	3,699,657
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159	3,633,284
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	3,681,856
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19	3,633,074
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	3,686,429
22	3,648,686
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25	3,671,391
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	3,695,246
26	3,633,541
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27	3,643,956
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	3,695,616
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29R	3,644,919
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30	3,663,021
	3,670,958
31A	3,685,727
31C	3,673,707
	3,678,614
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31E	3,670,958
31F	3,659,851
	3,677,549
31G	3,653,667
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31	3,703,040
34	3,661,393
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35A	3,704,378
35B	3,631,609

CLASS 35—Con.

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35C	3,634,596
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	3,662,121
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	3,704,337
	3,705,291
35D	3,654,706
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35F	3,696,526
35H	3,640,002
	3,654,712
	3,662,477
	3,707,287
39	3,636,655
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	3,648,647
40	3,676,241
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	3,691,829
	3,692,238
41	3,668,790
42	3,665,607
42.5	3,632,185
	3,671,360
	3,706,141
43	3,632,185
44	3,634,939
	3,651,586
46A	3,691,704
46R	3,683,526
	3,706,141
48B	3,682,375
48R	3,634,950
	3,644,929
	3,653,058
	3,685,169
	3,699,667
48	3,633,803
49	3,633,294
51	3,649,108
53	3,680,227
	3,694,205
54	3,634,988
55	3,631,975
56	3,638,334
58	3,647,284
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60	3,659,355
62	3,642,191
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	3,680,497
66	3,633,720
	3,642,562
	3,692,621
70	3,653,667
71	3,654,712
	3,670,427
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73	3,646,592
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77	3,674,905

CLASS 36

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	3,677,567
	3,685,176
	3,694,940
2.5A	3,635,849
2.5R	3,661,151
2.5	3,633,573
2.6	3,663,796
4	3,657,757

7.1	3,684,922
8.1	3,683,519
8.5	3,702,999
9	3,648,109
11	D223,481
11.5	D224,632
17	3,651,527
19A	3,646,692
19.5	3,693,269
24.5	3,646,692
30R	3,693,269
32	3,639,300
34B	3,646,692
	3,664,041
42	3,646,497
43	3,705,463
44	3,654,065
45	3,642,563
46.5	3,668,056
	3,705,463
50	D223,792
	3,703,775
54	3,668,793
55	3,692,623
58.5	3,686,779
59B	3,672,077
59R	3,639,300
	3,707,047
64	3,685,173
68	3,647,616
71	3,667,140
	3,693,270
72C	3,634,954
	3,694,939
77M	3,647,616
77R	3,647,616

CLASS 37

DIG.1	3,703,931
DIG.5	3,707,048
DIG.8	3,638,338
	3,672,725
DIG.10	3,705,631
DIG.16	3,654,713
	3,681,863
DIG.17	3,695,716
DIG.18	3,638,339
	3,685,591
	3,695,721
	3,698,484
DIG.19	3,678,885
DIG.20	3,641,351
	3,651,588
	3,675,229
1	3,670,508
8	3,637,024
	3,643,355
	3,680,233
	3,680,234
10	3,650,343
12	3,705,746
18	3,677,604
19	3,685,592
36	3,677,191
41	3,640,005
	3,666,020
	3,688,511
	3,688,847
42VL	3,640,005
42R	3,659,363
42	3,656,557
	3,669,194
	3,670,825
43E	3,695,716
43L	3,673,715
	3,673,776
	3,690,047
50	3,674,096
	3,703,210
	3,706,144
53	3,664,042
55	3,687,418
58	3,631,997
	3,638,432
	3,651,943
	3,658,386
	3,669,140
59	3,659,712
61	3,638,432
	3,638,439
	3,659,425
62	3,646,694
	3,659,712
	3,688,511
63	3,673,808
	3,695,049
	3,702,540
67	3,673,716
	3,683,521
	3,706,142
71	3,679,004
	3,687,418
	3,693,274
72	3,638,338

	3,657,829
	3,681,862
	3,683,521
	3,693,272
73	3,656,449
	3,683,521
78	3,702,540
80	3,664,141
81	3,658,135
83	3,676,941
86	3,680,232
	3,695,716
89	3,668,794
94	3,663,063
	3,670,514
	3,680,919
97	3,690,023
102	3,650,330
	3,670,514
103	3,635,364
	3,670,508
104	3,667,400
	3,677,191
105	3,682,101
108R	3,690,023
108	3,693,722
110	3,633,292
	3,650,330
	3,677,348
115	3,679,004
	3,687,418
116	3,636,325
117.5	3,658,384
	3,677,604
	3,702,712
	3,704,754
118R	3,670,508
123	3,643,356
124	3,646,693
126AA	3,651,589
	3,693,273
126AC	3,651,589
	3,660,914
	3,680,234
126AD	3,698,109
	3,707,048
126E	3,633,293
126R	3,706,143
126	3,643,355
	3,653,132
	3,675,347
127	3,707,048
129R	3,706,143
129	3,634,955
	3,643,356
	3,653,132
130	3,661,414
134	3,634,955
135	3,643,285
	3,681,808
137	3,643,356
141R	3,702,509
141	3,638,736
	3,684,032
142A	3,678,605
	3,690,728
142R	3,648,391
	3,685,177
	3,706,388
142	3,645,021
	3,659,654
	3,704,753
187	3,641,689
188	3,693,274
189	3,645,019
	3,680,919
	3,683,522
190B	3,653,486
190	3,645,020
	3,650,370
	3,690,023
191A	3,643,354
	3,659,364
191R	3,680,232
191	3,675,348
192R	3,688,924
	3,690,023
192	3,668,794
193	3,638,339
	3,641,780
	3,647,003
	3,648,282
	3,659,426
	3,684,030
	3,685,591
	3,699,693
	3,702,062
	3,706,207
195	3,638,338
	3,645,018
	3,645,019
	3,672,079
	3,673,715
	3,683,521
	3,690,023

CLASS 38

2	3,634,956
	3,670,432
	3,693,272
8	3,634,956
	3,668,786
44	3,634,956
55	3,634,956
62	3,639,639
66	3,688,706
	3,691,661
69	3,695,066
100	3,639,639
101	3,678,846
102.5	3,635,640
104	3,699,673
111	3,688,706
144	3,632,296
	3,632,298
	3,634,018
	3,634,019
	3,634,021
	3,639,136
	3,640,675
	3,642,428
	3,652,212
	3,653,805
	3,656,885
	3,658,458
	3,658,717
	3,660,009
	3,660,013
	3,663,159
	3,666,401
	3,669,609
	3,674,418
	3,674,688
	3,676,052
	3,676,056
	3,677,692
	3,687,605
	3,702,231
	3,703,351
	3,706,526
	3,706,527

CLASS 40

1.5	3,679,512
2G	3,702,511
2R	3,655,121
2	3,674,286
	3,706,626
2.2	3,635,853
	3,644,116
	3,647,275
	3,647,442
	3,650,210
	3,655,494
	3,662,156
	3,662,706
	3,664,910
	3,674,614
	3,674,622
	3,679,448
	3,679,449
	3,679,512
	3,679,514
	3,683,806
	3,684,635
	3,694,285
10C	3,685,482
10	3,686,782
11A	3,689,087
16	3,680,768
16.4	3,650,055
17.5	3,697,237
18	3,651,935
21C	3,678,705
	3,698,113
	3,698,383
21R	3,646,887
	3,686,717
22	3,673,717
23A	3,683,533
27.5	3,636,616
28C	3,647,280
	3,651,246
	3,659,354
	3,685,040
	3,702,723
	3,706,148
28R	3,645,532
	3,689,930
28	3,637,291
28.1	3,644,032
	3,685,893
	3,691,312
	3,696,358
28.3	3,696,358
31	3,631,618
33	3,664,047
	3,673,413
	3,683,526
	3,701,897

	3,704,683
34	3,661,385
35	3,675,353
37	3,659,354
	3,664,047
39	3,636,912
52B	3,673,413
52	3,637,291
	3,637,292
	3,645,604
	3,650,608
	3,674,342
53A	3,696,358
53	3,678,282
61A	3,664,050
62	3,655,196
64	3,650,055
	3,657,458
	3,677,221
65	3,665,626
	3,680,525
	3,683,525
	3,696,537
67	3,693,580
68	3,635,352
70R	3,692,238
70	3,650,058
	3,680,230
72	3,661,273
	3,672,480
73.4	3,696,536
76	3,699,708
77	3,634,679
	3,701,897
77.6	3,657,833
77.7	3,643,359
	3,696,536
78	3,633,803
	3,662,481
78.07	3,656,846
78.09	3,632,200
85	3,640,482
86A	3,672,604
86R	3,680,805
86	3,675,352
	3,698,113
93	3,633,841
98	3,632,200
102	3,633,301
104.11	3,690,261
104.12	3,690,261
104.18	3,661,273
106.1	3,639,746
	3,652,169
	3,653,138
	3,696,538
106.21	3,692,382
	3,703,332
	3,704,528
106.25	3,692,382
	3,695,607
106.31	3,633,296
	3,675,362
106.32	3,699,707
106.34	3,672,097
106.51	3,660,919
	3,661,385
	3,683,419
106.52	3,651,586
	3,679,888
	3,686,781
	3,688,008
106.53	3,679,888
	3,694,645
107	3,680,867
	3,681,913
116	3,633,298
120	3,683,532
122	3,683,532
124	3,662,481
125F	3,640,242
125H	3,638,341
	3,638,894
	3,643,362
	3,677,511
	3,685,162
	3,685,185
	3,685,666
	3,691,526
	3,696,237
125J	3,683,843
125L	3,704,064
125M	3,633,295
	3,692,281
125N	3,636,669
	3,691,526
	3,697,738
	3,699,913
	3,703,152
125	3,642,144
	3,675,613

	3,695,303
126A	3,690,542
126	3,665,625
	3,670,440
128	3,673,723
	3,676,942
	3,707,050
129A	3,662,480
129C	3,636,912
	3,672,323
	3,672,700
	3,678,456
	3,691,366
	3,703,152
	3,704,037
	3,707,300
129	3,668,797
130A	3,694,054
130B	3,707,115
130E	3,702,723
130K	3,684,882
	3,698,793
130L	3,670,437
	3,694,062
	3,704,064
130M	3,670,067
130R	3,685,186
130	3,643,622
	3,645,227
	3,647,279
	3,648,044
	3,666,936
132E	3,640,011
	3,653,138
132G	3,694,645
132R	3,651,512
	3,665,459
	3,703,779
132	3,631,619
	3,663,808
133A	3,701,897
133B	3,660,918
133R	3,651,590
	3,680,238
133	3,676,943
134	3,698,295
135	3,664,910
	3,676,281
	3,698,295
136	3,692,621
137	3,631,619
	3,660,919
	3,683,525
138	3,640,795
	3,645,026
	3,664,291
139	3,707,050
140	3,634,178
	3,675,355
142A	3,670,435
	3,672,324
	3,681,857
	3,698,111
	3,703,142
	3,706,275
143	3,683,461
145A	3,646,696
	3,662,482
	3,699,913
	3,705,966
145R	3,673,720
145	3,691,677
152	3,635,558
	3,642,144
	3,649,422
	3,658,413
	3,678,705
152.1	3,686,894
	3,688,897
152.2	3,666,937
	3,694,648
154	3,664,049
155	3,698,111
158B	3,677,154
158R	3,687,770
158	Re.27,517
	3,658,416
	3,670,434
	3,702,132
	3,702,924
159	3,642,552
	3,649,100
	3,651,591
	3,655,494
	3,687,770
212	3,686,782
213	3,632,067
214	3,696,822
215	3,645,482
301	3,641,804
308	3,677,570
310	3,657,043
312	3,648,833
	3,674,133

CLASS 40—Con.

	3,681,160
	3,690,450
	3,695,422
316	: 3,685,482
317	: 3,684,294
326	: 3,691,983
330	: 3,704,037
331	: 3,653,136
	3,664,047
	3,665,459
336	: 3,664,048
352	: 3,690,295
359	: 3,658,239
	3,680,969

CLASS 41

13	: D222,835

CLASS 42

1A	: 3,633,285
1E	: 3,702,984
1F	: 3,656,399
	3,667,389
	3,680,240
	3,686,999
	3,690,026
	3,695,141
	3,698,282
	3,706,151
1G	: 3,703,780
	3,706,151
1L	: 3,677,132
1N	: 3,665,990
	3,683,534
	3,701,371
1Q	: 3,641,869
1R	: 3,641,868
	3,665,802
	3,676,945
	3,698,115
	3,704,530
1S	: 3,641,676
	3,675,534
1Z	: 3,698,317
1	: 3,661,115
	3,664,263
6	: 3,638,344
15	: 3,645,166
16	: 3,641,692
	3,651,736
	3,656,250
17	: 3,680,433
23	: 3,665,802
25	: 3,680,240
	3,696,542
39.5	: 3,667,147
42	: 3,650,174
49R	: 3,650,060
	3,665,631
59	: 3,651,593
	3,654,720
	3,685,193
65	: 3,654,720
66	: 3,701,213
69A	: 3,631,620
69B	: 3,670,442
	3,683,537
69	: 3,645,166
70E	: 3,673,725
70F	: 3,673,725
70R	: 3,670,442
	3,673,725
71P	: 3,696,706
72	: 3,634,964
	3,648,396
	3,656,399
	3,685,194
74	: 3,665,990
75B	: 3,661,049
75C	: 3,697,715
76R	: 3,641,870
76	: 3,696,748
78	: 3,673,916
84	: 3,643,545
	3,650,174
	3,656,658
	3,675,199
	3,685,392
85	: 3,665,632
88	: 3,669,249
	3,676,946
	3,698,115
206	: 3,675,620

CLASS 43

3	: 3,689,927
4	: 3,678,610
4.5	: 3,666,669
5	: 3,635,441
	3,664,703

6.5	: 3,672,079
	3,672,091
	3,683,862
7	: 3,688,433
8R	: 3,680,445
8	: 3,635,441
	3,643,921
	3,662,484
	3,687,418
14	: 3,638,345
15	: 3,635,441
17	: 3,683,356
17.1	: 3,651,595
	3,683,280
	3,683,356
	3,693,276
17.5	: 3,680,245
	3,686,787
	3,703,781
17.6	: 3,680,250
18R	: 3,683,882
19	: 3,683,882
21	: 3,688,456
21.2	: 3,645,028
	3,646,697
	3,653,144
	3,655,155
	3,667,708
	3,672,085
	3,686,785
	3,699,701
24	: 3,651,561
25	: 3,703,782
25.2	: 3,664,054
26	: 3,662,933
	3,674,190
27.2	: 3,672,091
27.4	: 3,646,698
	3,654,721
	3,654,723
	3,664,054
	3,703,783
35	: 3,676,948
37	: 3,665,634
41	: 3,688,430
41.2	: 3,654,724
	3,680,250
	3,686,787
42	: 3,666,669
42.04	: 3,676,948
	3,683,541
	3,693,275
42.05	: 3,631,624
42.06	: 3,666,669
	3,693,275
42.1	: 3,683,541
	3,688,430
42.12	: 3,705,465
42.13	: 3,672,086
42.16	: 3,645,033
	3,653,142
42.17	: 3,672,086
42.19	: 3,645,033
	3,648,397
42.2	: 3,670,446
42.21	: 3,693,275
42.22	: 3,654,724
	3,672,086
42.23	: 3,685,191
42.24	: 3,685,192
42.25	: 3,690,028
42.28	: 3,654,724
	3,680,249
	3,690,028
	3,690,029
	3,693,279
42.31	: 3,673,726
	3,693,279
	3,705,465
42.32	: 3,690,028
42.33	: 3,705,465
42.34	: 3,631,626
	3,656,253
	3,683,543
	3,685,191
	3,685,197
42.35	: 3,657,837
	3,685,192
	3,693,275
	3,705,465
42.36	: 3,665,634
	3,680,247
	3,688,430
42.37	: 3,659,371
	3,690,029
42.38	: 3,638,347
42.39	: 3,662,485
	3,672,086
	3,673,726
	3,680,247
	3,683,543
	3,690,029
	3,693,275
42.4	: 3,662,485
	3,670,446

	3,690,029
42.41	: 3,631,624
	3,665,634
42 43	: 3,670,446
	3,683,541
	3,690,029
42.44	: 3,665,634
	3,696,547
42.45	: 3,662,485
42.47	: 3,685,192
	3,702,035
42.48	: 3,702,035
42.49	: 3,654,724
	3,675,276
42.5	: 3,643,369
	3,680,249
42.51	: 3,656,253
42.52	: 3,662,485
	3,685,191
	3,696,547
42.53	: 3,638,347
	3,659,371
	3,690,028
42.7	: 3,650,061
42.72	: 3,664,054
	3,678,610
	3,693,275
42.74	: 3,703,047
43.1	: 3,633,305
	3,693,278
	3,693,279
43.11	: 3,694,951
	3,703,783
43.12	: 3,643,370
	3,664,054
	3,702,513
43.13	: 3,680,249
43.14	: 3,638,347
	3,643,370
	3,648,398
	3,672,086
	3,683,543
43.15	: 3,650,063
	3,664,053
	3,664,054
	3,680,246
	3,688,434
43.4	: 3,670,446
43.6	: 3,670,446
44.2	: 3,680,246
44.81	: 3,638,347
44.82	: 3,645,033
44.83	: 3,696,547
44.84	: 3,650,063
	3,654,723
	3,703,047
44.86	: 3,696,547
	3,698,119
44.87	: 3,698,120
44.88	: 3,641,700
	3,688,431
	3,694,951
44.89	: 3,638,347
	3,641,699
	3,701,212
44.9	: 3,673,726
	3,701,212
44.91	: 3,645,419
	3,659,372
	3,667,149
	3,672,087
44.95	: 3,664,053
44.96	: 3,664,054
44.97	: 3,648,398
	3,670,447
44.98	: 3,660,922
	3,664,054
	3,676,237
44.99	: 3,680,245
	3,694,951
54.5R	: 3,641,697
	3,659,369
	3,678,611
55	: 3,659,369
	3,668,739
	3,674,188
57.5R	: 3,670,445
57.5	: 3,645,419
65	: 3,638,346
78	: 3,638,348
100	: 3,678,612
	3,691,667
102	: 3,638,346
105	: 3,678,612
107	: 3,643,371
120	: 3,661,326
125	: 3,633,825
	3,694,146
129	: 3,633,825
	3,694,146
131	: 3,636,207
	3,641,998
	3,661,506
132	: 3,685,431
600	: 3,640,014

CLASS 44

DIG.1	. 3,652,242
	3,653,853
	3,655,351
	3,674,450
	3,687,644
	3,687,645
	3,702,757
	3,703,360
	3,704,107
	3,704,109
	3,707,361
DIG.3	: 3,692,503
DIG.4	: 3,652,242
	3,657,397
	3,658,497
	3,674,450
	3,676,090
	3,682,819
	3,683,054
	3,687,645
	3,696,036
	3,702,757
	3,704,107
	3,704,109
	3,707,361
1E	: 3,660,055
1R	: 3,647,918
1	: 3,642,458
3	: 3,666,563
4	: 3,634,051
6R	: 3,657,336
6	: 3,634,051
	3,650,711
	3,692,503
7B	: 3,666,577
7C	: 3,639,258
	3,658,716
	3,672,851
	3,684,733
7D	: 3,639,108
	3,652,348
	3,658,716
	3,684,733
	3,692,504
7E	: 3,658,491
	3,666,430
	3,679,382
7	: 3,634,156
	3,634,157
	3,679,658
7.5	: 3,666,672
10H	: 3,689,233
10K	: 3,663,186
10	: 3,637,464
	3,673,080
12	: 3,663,185
	3,706,540
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CLASS 44—Con.

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3,704,108

CLASS 46

- 1A : 3,694,932
- 1B : 3,647,210
- 1C : 3,672,092
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- 1H : 3,693,281
- 1K : 3,654,728
  - 3,674,269
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- 1L : 3,654,375
- 1R : 3,638,354
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- 1 : 3,634,280
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- 2 : 3,650,379
- 4 : 3,667,136
- 9 : 3,693,883
- 11 : 3,656,256
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- 12 : 3,653,146
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- 16 : 3,634,678
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- 17 : 3,634,965
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- 26 : 3,632,109
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- 27 : 3,681,888
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- 28 : 3,663,717
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  - 3,690,032
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- 29 : 3,676,969
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- 30 : 3,689,075
- 31 : 3,636,230
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- 32 : 3,648,386
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- 34 : 3,633,301
- 40 : 3,654,728
- 41 : 3,695,993
- 43 : 3,666,268
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  - 3,677,469

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- 44 : 3,643,953
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  - 3,695,148
  - 3,695,608
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  - 3,705,466
- 47 : 3,667,156
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- 50 : 3,646,703
  - 3,674,271
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- 51 : 3,672,093
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- 52 : 3,659,849
- 55 : 3,680,252
- 56 : 3,662,487
- 58 : 3,680,252
- 62 : 3,701,216
- 65 : 3,640,019
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- 67 : 3,674,271
- 68 : 3,640,019
- 70 : 3,672,095
- 73 : 3,674,271
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- 74D : 3,673,731
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- 76R : 3,643,900
- 76 : 3,640,491
- 77 : 3,655,190
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- 78 : 3,633,306
- 79 : 3,675,926
- 82 : 3,662,487
- 83 : 3,704,540
- 84 : 3,691,674
- 86R : 3,650,530
- 87 : 3,643,948
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- 88 : 3,662,487
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- 91 : 3,661,690
- 92 : 3,656,586
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- 93 : 3,634,968
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- 94 : 3,638,353
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- 95 : 3,695,607
- 104 : 3,648,408
- 105 : 3,659,379
- 106 : 3,643,375
- 114 : 3,667,763
- 115 : 3,636,655
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- 120 : 3,653,152
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- 121 : 3,648,405
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- 123 : 3,688,435
- 124 : 3,638,602
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- 130 : 3,701,215
- 135R : 3,636,653
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- 136 : 3,648,405
- 137 : 3,672,092
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- 138 : 3,672,097
- 141 : 3,688,435
- 146 : 3,691,675
- 148 : 3,705,726
- 149 : 3,672,082
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- 150 : 3,659,379
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- 151 : 3,642,965
- 155 : 3,699,913

- 156 : 3,674,616
- 157 : 3,668,805
- 161 : 3,706,155
- 162 : 3,706,155
- 163 : 3,651,599
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- 169A : 3,660,932
- 169R : 3,699,707
- 170 : 3,691,680
- 173 : 3,701,215
- 174 : 3,670,617
- 175AR : 3,636,655
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- 175R : 3,675,361
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- 175 : 3,633,587
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  - 3,705,466
- 178 : 3,705,466
- 179 : 3,643,960
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- 180 : 3,706,156
- 181 : 3,670,452
- 187 : 3,638,351
- 191 : 3,633,306
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  - 3,698,128
- 193 : 3,633,587
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- 201 : 3,643,372
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- 202 : 3,633,308
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- 204 : 3,688,436
- 206 : 3,647,025
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- 209 : 3,650,067
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- 210 : 3,671,694
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- 211 : 3,687,452
- 212 : 3,688,436
- 213 : 3,648,408
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- 216 : 3,648,407
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- 217 : 3,659,725
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- 218 : 3,667,154
- 219 : 3,695,736
- 220 : 3,676,951
- 221 : 3,634,967
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- 228 : 3,654,710
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- 230 : 3,690,393
- 236 : 3,640,537
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- 239 : 3,691,680
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- 240 : 3,657,457
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- 241 : 3,660,926
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- 243AV : 3,691,670
- 243LV : 3,682,477
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- 243MV : 3,696,557
- 243M : 3,682,477
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- 243P : 3,664,060
- 243R : 3,705,387
- 243 : 3,651,764
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- 244A : 3,671,694
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- 244B : 3,699,708
- 244D : 3,650,097
- 244R : 3,675,925
- 245 : 3,672,082
- 247R : 3,678,617
- 247 : 3,648,408
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  - 3,664,670
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CLASS 47

- DIG.2 : 3,678,621
- DIG.7 : 3,661,812
  - 3,664,062
  - 3,673,134
  - 3,703,786
  - 3,706,678
- DIG.9 : 3,678,621
- DIG.10 : 3,633,310
  - 3,649,239
  - 3,705,467
- DIG.12 : 3,703,051
- 1 : 3,693,721
- 1.1 : 3,704,752
- 1.4 : 3,698,881
- 1.43 : 3,652,844
- 1.5 : 3,701,604
- 2 : 3,654,175
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- 9 : 3,661,812
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- 34.12 : 3,667,157
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- 34.13 : 3,660,934
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- 41 : 3,634,181
- 41.1 : 3,682,347
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- 41.11 : 3,671,367
- 41.12 : D225,424
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- 47 : 3,634,180
- 48.5 : 3,648,465
- 56 : 3,643,795
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- 58 : 3,637,023
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CLASS 48

- DIG.5 : 3,672,839
  - 3,677,714
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- DIG.8 : 3,687,866
- 4 : 3,664,134
- 38 : 3,664,134
- 63 : 3,661,543

- 76 : 3,702,039
- 92 : 3,647,379
- 93 : 3,685,977
- 94 : 3,635,682
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- 99 : 3,647,379
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- 102A : 3,649,230
- 102R : 3,664,646
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- 102 : 3,671,198
- 105 : 3,685,977
- 123 : 3,671,198
- 180B : 3,671,208
- 180C : 3,664,818
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- 180H : 3,664,818
- 180M : 3,671,208
- 180P : 3,689,237
- 180R : 3,645,243
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- 180 : Rc.27,378
- 184 : 3,650,155
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  - 3,650,255
- 190 : 3,644,099
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- 191 : 3,650,119
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- 192 : 3,660,041
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- 196FM : 3,634,051
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- 196R : 3,635,682
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  - 3,682,605
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- 196 : 3,650,119
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- 197FM : 3,658,499
- 197A : 3,640,846
- 197R : 3,639,111
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- 197 : 3,642,460
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CLASS 49

- DIG.1 : 3,686,795
- 1 : 3,705,739
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- 2 : 3,696,462
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- 5 : 3,665,838
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- 8 : 3,687,185
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- 13 : 3,706,090
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- 55 : 3,694,979
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- 74 : 3,640,307
- 76 : 3,691,687
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- 103 : 3,638,762
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- 109 : 3,654,873
- 110 : 3,645,042
- 111 : 3,656,437
- 114 : 3,682,208
- 124 : 3,705,468
- 125 : 3,642,051
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- 138 : 3,705,468
- 141 : 3,670,455
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- 145 : 3,655,942
- 163 : 3,636,657
- 168 : 3,704,549
- 169 : 3,690,299
- 172 : 3,643,377
- 181 : 3,676,956
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- 197 : 3,672,529
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- 198 : 3,673,749
- 199 : 3,695,332
- 200 : 3,635,277
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- 204 : 3,702,710
- 209 : 3,632,303
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- 227 : 3,659,381
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- 246 : 3,645,042
- 250 : 3,632,160

CLASS 49—Con.

Subclass	Patent No.
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254 :	3,667,162
261 :	3,660,937
262 :	3,657,842
264 :	3,662,229
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CLASS 51

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        CLASS 52

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      3,697,098
144 : 3,665,177
      3,666,610
      3,668,826
      3,694,974
      3,706,171
145 : 3,651,887
      3,656,577
      3,695,395
146 : 3,680,526
149 : 3,672,105
      3,675,616
155 : 3,655,160
157 : 3,662,436
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      3,691,703
      3,698,144
160 : 3,680,274
165 : 3,662,505
      3,700,196
166 : 3,653,167
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168 : 3,692,469
      3,696,574
169 : D224,094
      3,631,545
      3,633,328
      3,638,435
      3,641,727
      3,650,072
      3,653,168
      3,654,639
      3,654,765
      3,654,766
      3,660,957
      3,662,503
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      3,667,237
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      3,693,194
      3,703,791
170 : 3,703,812
171 : 3,688,081
      3,695,681
      3,696,833
      3,698,761
173 : 3,660,591
      3,660,955
      3,662,559
      3,665,669
      3,672,109
      3,678,634
      3,680,273
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      3,687,177
      3,691,703
      3,696,574
      3,698,145
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174 : 3,664,082
      3,667,172
      3,675,378
      3,691,576
175 : 3,670,464
      3,685,221
177 : 3,652,123
      3,675,385
      3,699,926
180 : 3,651,552
      3,672,111
182 : 3,667,572
      3,706,170
185 : 3,645,052
      3,656,266
      3,670,848
189 : 3,672,106
191 : 3,673,752
      3,706,170
192 : 3,664,072
194 : 3,658,211
198 : 3,686,802
      3,687,052
199 : 3,648,420
      3,664,254
      3,683,785
      3,686,802
200 : 3,665,661
      3,685,426
202 : 3,678,626
203 : 3,659,896
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204 : 3,653,173
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      3,667,172
      3,683,572
      3,694,974
      3,703,063
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      3,678,625
208 : 3,649,443
      3,678,638
209 : 3,636,660
      3,638,372
210 : 3,668,714
211 : 3,685,222
212 : 3,654,734
      3,707,057
213 : 3,636,672
      3,654,731
      3,654,734
      3,668,808
217 : 3,636,672
      3,641,722
      3,686,808
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      3,702,517
219 : 3,631,789
220 : 3,640,033
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      3,642,310
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      3,686,815
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      3,701,837
222 : 3,643,391
      3,656,255
      3,660,953
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223L : 3,701,509
223R : 3,632,724
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223 : 3,673,644
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      3,703,748
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224 : 3,640,032
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225 : 3,638,371
227 : 3,631,831
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230 : 3,658,296
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232 : 3,678,634
234 : D223,564
      D223,749
      3,643,390
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235 : 3,638,385
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      3,685,228
      3,690,079
236 : D224,292
      Re.27,341
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      3,646,718
      3,656,266
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      3,703,058
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238 : 3,638,376
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      3,683,100
      3,690,083
      3,697,028
      3,702,521
239 : 3,675,382
      3,700,385
      3,702,522
241 : 3,631,647
      3,633,327
      3,638,387
      3,654,640
      3,667,175
      3,685,234
      3,699,734
242 : 3,696,569
243 : 3,676,966
      3,686,812
      3,694,961
      3,702,517
245 : 3,633,326
      3,638,434
      3,648,301
      3,648,990
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      3,672,103
      3,685,232
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246 : 3,633,325
248 : Re.27,330
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      3,686,811
      3,688,938
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250 : 3,648,466
      3,659,388
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251 : 3,654,742
      3,681,484
      3,691,708
256 : 3,667,174
257 : 3,667,174
259 : 3,691,708
      3,693,308
262 : 3,643,389
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      3,686,809
      3,691,710
      3,706,168
263 : 3,640,036
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      3,688,461
264 : 3,675,379
267 : 3,675,384
269 : 3,701,262
271 : 3,702,523
272 : 3,662,506
      3,683,576
      3,703,792
273 : 3,638,374
      3,681,882
274 : 3,640,043
      3,675,379
      3,685,222
      3,685,241
      3,693,308
277 : 3,643,388
280 : 3,632,134
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281 : 3,683,577
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284 : 3,672,107
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285 : 3,632,146
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      3,680,898
      3,706,168
286 : 3,685,241
287 : 3,651,610
      3,667,177
      3,690,083
288 : 3,631,642
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      3,638,374
      3,651,610
      3,676,974
289 : 3,633,950
      3,662,507
290 : 3,680,271
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292 : 3,671,738
      3,673,750
      3,683,633
      3,688,457
293 : 3,631,545
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      3,657,849
      3,662,507
      3,685,241
294 : 3,638,377
      3,659,388
      3,706,168
295 : 3,648,420
      3,659,388
      3,662,559
      3,685,232
      3,702,523
296 : 3,633,325
      3,645,057
      3,659,388
      3,676,968
297 : 3,646,719
      3,691,776
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Class	No.	Class	No.	Class	No.	Class	No.	Class	No.	Class	No.
CLASS 52—Con.		358	3,707,120		3,685,241		3,678,641	562	3,657,853		3,673,753
298	3,691,776	361	3,657,853	442	3,653,170	495	3,655,961		3,697,039		3,676,971
	3,694,978	364	3,667,174		3,680,277		3,662,508	565	3,653,170		3,681,883
299	3,683,633		3,676,973		3,702,523		3,665,177	569	3,638,381		3,681,888
300	3,634,990		3,685,232	444	3,650,079		3,673,945	570	3,667,186		3,698,149
	3,662,507	367	3,650,079		3,676,967		3,681,883	571	3,665,668	594	3,657,852
	3,685,241		3,685,229		3,696,577		3,683,569	573	3,633,855		3,699,738
301	3,678,638	376	3,638,382	450	3,696,577		3,685,238		3,636,674		3,702,520
	3,689,017	378	3,662,644	451	3,639,106		3,688,458		3,640,557	595	3,640,191
302	3,656,266	383	3,662,644	454	3,698,066		3,702,044		3,648,423		3,660,952
	3,664,254	384	3,694,981	455	3,634,986	496	3,640,042		3,648,879		3,667,180
	3,668,829		3,701,228		3,703,061		3,643,395		3,659,390		3,676,969
	3,699,854	385	3,670,360	456	3,641,721		3,672,107		3,667,182		3,699,736
	3,702,045		3,683,579		3,678,651		3,688,680		3,670,469		3,706,172
303	3,636,671		3,685,240	460	3,672,107		3,695,395		3,672,108	596	3,668,831
	3,646,720	386	3,676,971	461	Re.27,502		3,696,571		3,675,376	597	3,668,831
	3,660,955		3,685,228		3,657,850		3,705,002		3,676,971		3,679,568
	3,664,254		3,701,228		3,667,177	497	3,657,850		3,676,973	599	3,656,577
	3,687,056	387	3,672,112	462	3,681,885		3,692,349		3,679,568		3,698,068
304	3,659,582	388	3,646,180	463	3,641,723	498	3,638,385		3,681,885	600	3,681,882
	3,685,239	389	3,658,621		3,643,395		3,668,808		3,691,712		3,685,244
	3,694,299		3,683,579	464	3,640,039		3,694,984		3,694,976	601	3,638,384
308	3,645,059	390	3,666,606		3,667,183		3,694,985		3,703,793		3,676,973
309	D224,999	391	3,676,970	465	3,634,984		3,698,148	574	3,672,110	602	3,640,040
	3,631,644		3,683,579		3,693,305		3,702,522	576	3,640,040	603	3,696,576
	3,632,725		3,694,981	466	3,631,647	499	3,671,006	577	3,640,040	604	3,646,718
	3,637,252	392	3,657,852		3,633,327	501	3,634,984		3,705,469		3,693,307
	3,638,992	393	3,667,182		3,696,575		3,691,713	579	3,654,640	607	3,650,079
	3,639,201		3,675,380	467	3,670,470	502	3,667,183		3,703,058	609	3,643,392
	3,640,796		3,683,577	468	3,646,716		3,668,830	580	3,662,508	610	3,635,354
	3,641,720		3,707,060		3,665,666		3,672,112		3,685,222		3,643,814
	3,641,730	395	3,640,038		3,685,234		3,674,082		3,699,736	612	3,691,003
	3,642,559		3,685,231		3,688,460		3,694,984	581	3,634,988	613	3,654,053
	3,643,393		3,694,981	469	3,681,885		3,696,857		3,683,581		3,669,815
	3,646,180		3,696,575	470	3,643,388		3,704,563		3,685,243	614	3,702,046
	3,646,720	396	3,633,855		3,648,423	505	3,650,079		3,703,059	615	3,653,166
	3,646,721		3,648,423		3,691,708		3,696,574	582	3,632,149		3,664,906
	3,647,587		3,659,390		3,692,354		3,698,145		3,651,975		3,670,466
	3,653,170		3,680,270	471	3,643,395	506	3,640,033		3,657,850		3,678,640
	3,654,053		3,693,308		3,650,080		3,667,187		3,659,389		3,686,694
	3,654,067	397	3,638,385		3,675,954		3,681,885		3,661,410		3,687,773
	3,660,214		3,652,380		3,688,460		3,686,805		3,664,079		3,695,330
	3,663,350		3,672,109	472	3,694,976		3,687,093		3,664,080	616	3,640,796
	3,664,076	398	3,692,015	473	3,642,557	507	3,645,058		3,678,640		3,657,900
	3,664,287		3,696,569		3,662,503		3,686,814		3,681,886		3,659,582
	3,665,664	399	3,664,326		3,689,940	508	3,670,469		3,687,500		3,675,382
	3,666,606		3,667,179		3,691,687		3,681,881		3,696,472		3,685,239
	3,666,610		3,675,382	475	3,634,986	509	3,657,850		3,698,147		3,692,015
	3,667,175	400	3,668,808		3,638,385		3,690,076	583	3,645,056		3,698,148
	3,667,179		3,675,382		3,648,419		3,692,084		3,683,578	617	3,646,981
	3,669,815		3,678,651		3,677,589	510	3,636,669		3,703,058		3,651,563
	3,671,371		3,680,276		3,685,238	511	3,671,061	584	3,631,646		3,662,805
	3,672,951		3,705,470		3,691,711		3,672,107		3,636,668		3,671,061
	3,675,377	401	3,659,390		3,700,385		3,681,886		3,638,371		3,687,496
	3,677,868		3,694,984	476	3,631,942		3,690,076		3,649,466	618	3,636,674
	3,677,874		3,699,734	478	Re.27,502		3,706,171		3,653,698		3,648,959
	3,678,638	403	3,634,991		3,660,482		3,706,184		3,660,953		3,673,751
	3,678,640		3,640,039		3,662,509	514	3,651,558		3,664,073		3,688,327
	3,679,529		3,643,388		3,665,667		3,683,739		3,670,466		3,698,145
	3,679,568		3,659,896		3,667,185	515	3,676,198		3,675,954		3,702,046
	3,683,569		3,670,466		3,667,187		3,687,771		3,685,242	619	3,665,668
	3,684,630		3,691,708		3,678,642		3,706,171		3,690,077		3,676,279
	3,685,862		3,692,335		3,681,885	517	3,661,506	585	3,676,898		3,696,578
	3,687,771		3,694,976		3,699,737	518	3,638,388		3,693,307	620	3,634,990
	3,688,458		3,694,985	479	3,662,509		3,665,667		3,693,308		3,700,385
	3,690,077		3,699,735		3,678,642	520	3,660,482		3,700,385	622	3,654,053
	3,694,298		3,705,472		3,700,385	521	3,662,510	586	3,635,130		3,654,067
	3,700,516	404	3,636,674	480	3,683,575		3,664,081		3,638,370		3,667,187
	3,703,431		3,640,787		3,694,986		3,667,187		3,640,039		3,677,868
	3,704,561		3,664,076		3,705,002		3,686,813		3,640,045		3,679,568
	3,704,564		3,676,967	481	3,683,576	522	3,631,642		3,641,720		3,683,569
	3,707,062		3,702,024		3,685,230		3,686,813		3,641,730		3,695,395
	3,707,414	405	3,654,740		3,702,044	528	3,634,990		3,643,394		3,703,794
311	3,639,001		3,671,368	483	3,636,669	531	3,673,748		3,643,395	623	3,631,644
	3,643,395		3,704,562		3,662,509		3,703,795		3,664,077		3,634,987
	3,645,058	407	3,641,724		3,667,180	532	3,651,610		3,680,277		3,676,279
	3,654,996	408	3,665,667		3,686,805	533	3,660,955		3,680,530	624	3,706,171
	3,657,848		3,694,306		3,705,471		3,693,306		3,683,569	625	3,669,821
	3,660,954	409	3,665,667	484	3,636,671	534	3,694,982		3,685,222		3,685,229
	3,678,634		3,703,795		3,640,042	535	3,640,044		3,696,855		3,702,046
	3,681,881	410	3,676,973		3,645,051	536	3,676,969		3,699,734	626	3,692,084
	3,699,738	415	3,669,815		3,645,058	537	3,641,729		3,702,523	627	3,631,647
312	3,654,740	417	3,675,383		3,651,776		3,648,301		3,703,058		3,633,327
314	3,643,394	422	3,654,742		3,668,826		3,657,849	587	3,683,578		3,634,987
	3,660,214		3,676,967		3,678,636		3,660,955		3,696,567		3,638,384
	3,682,212	426	3,676,967		3,685,235	539	3,706,172		3,696,577		3,653,156
	3,690,076		3,686,811		3,685,238	540	3,640,044		3,702,523		3,673,753
315	3,646,715		3,691,714		3,690,243	544	3,651,610		3,703,058		3,680,276
	3,649,424	427	3,638,381		3,700,198	546	3,651,610	588	3,634,892		3,688,458
	3,660,214		3,683,577	486	3,667,181		3,703,062		3,641,729		3,698,149
	3,687,794		3,697,039		3,670,469	547	Re.27,502		3,643,607		3,703,061
	3,687,800	428	3,704,564		3,703,062	549	3,686,813		3,648,420		3,706,173
316	3,661,613	429	3,667,186	487	3,685,240	551	Re.27,502		3,650,080	629	3,634,987
	3,672,110	432	3,645,056		3,705,002		3,640,044		3,667,185		3,643,394
317	3,665,838		3,693,308	488	3,640,042		3,664,081		3,675,379		3,696,572
	3,685,230	434	3,631,643		3,685,235		3,703,062		3,675,594		3,702,046
325	3,640,787	436	3,665,668		3,686,810	553	3,660,955		3,680,530	630	3,657,849
334	3,653,171		3,696,576		3,693,303		3,686,813		3,685,403		3,667,187
	3,657,851	437	3,678,640		3,703,307	554	3,696,570		3,693,306		3,685,229
336	3,683,580		3,693,308	489	3,649,466	555	3,631,642	590	3,643,392		3,696,578
339	3,638,378	438	3,645,056		3,665,666		3,640,044		3,692,201	631	3,654,053
	3,674,232		3,671,368		3,685,234	556	3,698,142	591	3,691,704		3,671,369
340	3,638,378		3,686,817		3,690,083	557	3,664,081	592	3,668,832		3,706,173
354	3,643,723	439	3,650,079		3,694,981	558	3,703,795		3,694,983	632	3,638,317
				490	3,702,046	560	Re.27,502	593	3,654,640		3,680,711
				493	3,702,046				3,665,668		
				494	3,631,640						

CLASS 52—Con.

	705 : 3,688,454	3,702,211	3,694,534	65 : 3,691,715	3,668,818
	707 : 3,640,328	740 : 3,677,018	3,696,179	67 : 3,675,668	133 : 3,656,273
3,694,979	3,695,139	3,685,863	30 : 3,631,649	73 : 3,645,060	3,681,890
637 : 3,634,989	708 : 3,693,312	741 : 3,633,328	3,640,047	74 : 3,643,397	137 : 3,631,649
3,696,574	3,695,139	3,636,676	3,641,732	3,685,245	3,645,065
638 : 3,650,078	709 : 3,667,174	3,640,038	3,643,308	3,702,524	3,653,176
639 : 3,668,828	710 : 3,667,174	3,643,388	3,653,175	77 : 3,645,060	3,678,646
641 : 3,638,373	711 : 3,698,749	3,662,044	3,653,497	3,683,588	3,685,245
3,699,731	712 : 3,646,717	3,662,502	3,660,961	3,687,063	3,687,790
3,701,225	3,653,170	3,676,198	3,666,585	3,693,316	138A : 3,668,818
642 : 3,651,612	3,703,304	3,676,968	3,667,598	78 : 3,636,863	3,699,745
643 : 3,701,225	713 : 3,641,722	3,683,575	3,669,255	3,650,085	138R : 3,703,796
645 : 3,631,647	3,662,644	3,685,239	3,670,880	3,650,086	138 : 3,636,611
3,633,327	3,685,230	3,691,712	3,675,767	3,657,858	3,688,466
3,638,373	714 : 3,648,421	3,698,196	3,679,048	3,664,083	3,693,314
3,676,972	3,667,786	3,702,045	3,686,823	3,664,084	139 : 3,691,968
3,685,863	3,685,230	3,702,060	3,687,282	3,667,188	139.3 : 3,648,431
646 : 3,650,078	3,703,794	742 : 3,638,435	3,690,453	3,672,118	3,676,271
3,668,826	715 : 3,673,671	3,667,178	3,695,426	3,677,437	140 : 3,632,374
3,672,104	3,676,967	3,673,750	3,695,900	3,678,276	3,650,678
3,693,309	3,686,809	743 : 3,654,742	3,696,580	3,688,414	3,664,793
648 : 3,632,148	716 : 3,638,361	744 : 3,667,981	31 : 3,656,684	3,696,582	3,669,602
3,638,380	3,641,707	3,676,973	32 : 3,660,961	79 : 3,700,387	3,676,979
3,638,382	3,657,850	3,702,523	3,678,646	80 : 3,691,720	3,691,267
3,645,058	3,665,646	745 : 3,638,375	3,698,151	83 : 3,664,083	3,694,534
3,650,078	3,671,369	3,673,750	33 : 3,640,048	86 : 3,634,993	3,696,179
3,667,173	3,673,643	3,676,964	3,643,396	3,643,586	141 : 3,695,900
3,668,828	3,680,903	3,683,571	3,653,502	3,693,314	148 : 3,646,971
3,676,964	3,687,502	3,685,224	3,704,566	88 : 3,650,429	3,693,313
3,685,221	3,687,792	746 : 3,654,005	34 : 3,662,513	3,668,824	154 : 3,638,391
3,690,078	717 : 3,638,359	3,683,579	35 : 3,651,614	3,699,739	155 : Re.27,405
3,705,473	3,638,374	3,698,066	3,657,855	89 : 3,650,088	157 : 3,651,614
649 : 3,638,891	3,698,146	3,698,972	3,662,881	110 : 3,670,786	3,664,089
650 : 3,650,081	3,698,972	747 : 3,638,371	3,673,036	111 : 3,645,063	3,678,647
3,662,502	3,703,747	3,676,920	3,679,284	112A : 3,634,993	3,693,321
3,675,385	3,707,061	3,678,638	3,683,582	3,636,678	3,694,994
653 : 3,668,876	718 : 3,631,569	3,679,071	3,694,993	3,659,393	159 : 3,631,651
655 : 3,664,513	3,636,593	3,679,177	36 : 3,641,725	3,673,760	3,634,996
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3,638,383	3,653,172	3,696,576	3,667,593	3,695,900	3,643,719
3,642,310	3,680,277		3,667,655	3,701,229	3,655,180
3,654,851	3,683,633	**CLASS 53**	37 : 3,646,726	3,706,174	3,660,961
3,660,956	3,685,665		3,650,774	112B : 3,638,389	3,661,242
3,690,082	3,691,711	DIG.1 : 3,700,854	3,660,959	3,648,740	3,665,674
3,692,084	3,707,286	7 : 3,679,284	3,660,960	3,688,463	3,670,474
3,693,303	721 : 3,638,891	9 : 3,648,740	3,673,758	3,693,314	3,694,993
659 : 3,684,474	3,653,172	13 : 3,670,877	3,694,534	3,699,742	3,698,153
662 : 3,651,552	3,674,289	3,690,087	38 : 3,680,279	3,699,745	160 : Re.27,405
663 : 3,645,058	3,685,866	3,691,718	3,690,803	3,700,387	3,633,739
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3,677,589	3,667,176	21R : 3,654,048	3,695,900	3,675,387	166 : 3,634,996
3,686,814	3,670,471	3,677,875	3,698,979	3,696,179	3,648,427
3,693,303	3,679,250	3,687,172	3,701,699	123D : 3,654,048	3,691,717
3,694,987	3,685,237	22A : 3,636,678	40 : 3,653,584	123 : 3,656,383	167 : 3,650,088
3,701,553	3,692,340	3,648,428	42 : 3,632,717	3,665,672	3,662,511
3,703,307	3,694,012	3,664,086	3,645,825	3,678,647	3,694,997
666 : 3,651,552	3,696,571	3,674,626	3,695,900	3,693,313	174 : 3,657,858
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668 : 3,633,952	727 : 3,639,001	22 : 3,634,099	48 : 3,660,961	124CC : 3,641,734	176 : 3,698,152
3,662,503	3,667,405	3,653,190	3,664,088	3,643,396	178 : 3,633,331
3,686,814	728 : 3,631,789	23 : 3,656,383	3,698,151	3,660,964	180 : Re.27,302
3,690,032	3,667,179	3,678,647	3,706,178	124TS : 3,659,427	3,633,331
669 : 3,633,548	729 : 3,634,990	3,693,313	50 : 3,670,473	3,656,583	3,636,826
3,685,243	3,673,753	24 : 3,643,308	51 : 3,667,352	124A : 3,645,198	3,657,856
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678 : 3,704,560	3,683,633	3,691,620	52 : 3,674,060	3,688,464	3,668,816
685 : 3,694,988	3,685,238	3,702,147	3,679,518	3,691,944	3,672,119
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688 : 3,694,989	3,641,943	3,640,318	3,674,140	124D : 3,638,394	3,686,820
689 : 3,693,310	3,647,080	3,672,907	54 : 3,657,858	3,641,734	3,688,468
693 : 3,646,725	3,676,966	3,693,369	55 : 3,690,327	3,645,060	3,693,319
3,685,862	3,686,810	26 : 3,633,330	57 : 3,705,582	3,651,613	182 : 3,638,522
696 : 3,648,425	3,705,709	3,653,504	59R : 3,631,649	3,688,682	3,640,051
3,680,271	3,706,169	3,690,453	3,656,272	3,700,386	3,643,396
697 : 3,649,740	732 : 3,636,690	27 : 3,641,725	59W : 3,650,773	124E : 3,641,734	3,643,397
3,653,622	3,656,270	3,653,111	3,664,084	3,687,063	3,648,429
698 : 3,653,217	3,668,827	3,660,958	3,696,584	124R : 3,654,048	3,662,512
3,695,045	3,685,227	3,661,322	3,705,475	124 : 3,654,855	3,696,179
3,699,687	3,686,819	3,705,474	59 : 3,633,732	3,669,010	183 : Re.27,405
699 : 3,636,673	3,696,569	28 : 3,648,834	3,669,309	3,675,570	3,641,733
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3,691,710	737 : 3,634,987	3,686,820	62 : 3,670,474	127 : 3,645,063	184 : 3,631,649
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3,694,978	738 : 3,653,172	3,667,971	3,691,715	3,691,724	3,640,048
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CLASS 53—Con.

Subclass	Patent
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CLASS 54

Subclass	Patent
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CLASS 55

Subclass	Patent
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DIG.19 :	3,633,341
DIG.20 :	3,702,756
DIG.22 :	3,651,619
DIG.24 :	3,678,657
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        3,672,126
        3,675,398
        3,676,985
        3,678,662
        3,690,852
486  :  3,664,092
        3,678,662
487  :  3,653,189
        3,657,992
        3,659,402
        3,672,130
488  :  3,636,864
489  :  3,638,402
490  :  3,668,736
        3,690,045
        3,705,479
493  :  3,660,969
494  :  3,638,402
        3,696,589
496  :  3,680,282
        3,683,593
        3,707,046
497  :  3,636,683
        3,659,719
498  :  3,633,343
        3,633,756
        3,633,757
        3,650,095
        3,672,130
        3,681,898
        3,686,837
        3,692,184
        3,699,749
500  :  3,633,753
        3,633,757
        3,636,681
        3,651,659
        3,655,060
        3,659,719
        3,691,736
        3,695,012
        3,698,161
501  :  3,659,719
        3,686,835
        3,695,008
502  :  3,640,392
        3,650,095
        3,672,130
        3,678,662
        3,680,282
        3,680,285
        3,680,286
        3,681,898
        3,683,596
        3,688,477
        3,693,328
        3,706,184
503  :  3,672,129
        3,686,835
        3,705,478
504  :  3,636,683
        3,638,402
        3,646,730
        3,672,130
        3,691,736
        3,693,328
        3,695,009
505  :  3,633,341
        3,645,071
        3,646,730
507  :  3,636,681

        3,638,402
        3,648,381
        3,668,843
        3,672,130
508  :  3,680,285
509  :  3,638,402
        3,648,381
        3,654,748
        3,655,060
        3,672,130
        3,681,899
        3,691,736
        3,707,046
510  :  3,654,748
        3,672,130
        3,681,898
        3,686,837
        3,693,410
511  :  3,636,681
        3,648,381
        3,668,843
        3,686,837
        3,693,410
        3,707,046
512  :  3,676,987
        3,680,282
        3,680,287
        3,683,593
        3,686,830
        3,696,589
        3,698,875
513  :  3,638,402
        3,683,597
514  :  3,641,744
        3,645,072
        3,680,286
        3,681,898
        3,702,049
515  :  3,665,681
        3,675,394
        3,678,662
        3,681,899
        3,683,597
518  :  3,655,346
        3,675,398
        3,681,899
        3,683,597
519  :  3,675,402
        3,683,597
520  :  3,665,680
        3,669,425
        3,679,537
        3,702,049
521  :  3,631,582
        3,633,756
        3,641,744
        3,650,095
        3,653,189
        3,655,060
        3,662,522
        3,668,736
        3,679,537
        3,681,898
        3,686,837
        3,690,045
        3,691,736
        3,695,012
        3,696,592
        3,697,691
        3,698,161
522  :  3,631,654
        3,653,185
        3,662,765
        3,665,683
        3,677,844
        3,678,126
        3,679,774
        3,693,327
        3,698,875
523  :  3,653,185
524  :  3,631,654
        3,645,072
        3,646,724
        3,659,402
        3,664,095
        3,675,391
        3,675,398
        3,678,657
        3,695,009
        3,698,984
525  :  3,638,402
        3,654,747
        3,656,281
        3,659,402
526  :  3,690,606
527  :  3,653,185
        3,654,748
        3,675,402
528  :  3,681,898
        3,686,837
        3,698,984
529  :  3,638,402
        3,648,381
        3,653,189
        3,664,092
        3,665,684

        3,668,736
        3,648,381
        3,668,843
        3,672,130
750  :  3,656,441
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CLASS 56

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DIG.1   :  3,633,345
           3,643,720
           3,656,284
           3,672,132
           3,672,135
           3,672,136
           3,672,138
           3,673,779
           3,678,677
           3,683,602
           3,699,754
           3,699,755
DIG.2   :  3,651,623
           3,656,282
           3,656,283
           3,673,776
           3,701,241
DIG.8   :  3,664,099
           3,673,772
           3,675,405
           3,676,893
           3,693,410
DIG.9   :  3,638,406
           3,638,407
           3,641,747
           3,645,074
           3,646,735
           3,659,405
           3,665,688
           3,673,775
           3,683,605
           3,690,359
DIG.13  :  3,693,333
DIG.15  :  3,636,687
           3,638,659
           3,650,097
           3,653,194
           3,659,403
           3,659,618
           3,675,660
           3,683,547
           3,698,164
           3,698,171
DIG.18  :  3,701,243
DIG.22  :  3,646,736
           3,654,749
           3,680,880
           3,686,840
1       :  3,631,661
           3,636,939
           3,673,951
           3,680,296
           3,691,941
           3,703,966
2       :  3,638,406
           3,641,754
           3,646,735
           3,651,624
           3,664,100
6       :  3,656,285
           3,699,752
           3,701,238
9       :  3,653,192
10.4    :  3,667,200
           3,670,913
10.5    :  3,651,623
10.9    :  3,643,407
11.2    :  3,670,590
11.6    :  3,699,751
11.8    :  3,633,346
           3,633,699
           3,672,140
           3,702,051
11.9    :  3,650,097
           3,665,685
           3,667,200
           3,676,989
12.7    :  3,641,754
           3,670,481
           3,693,335
12.8    :  3,640,055
           3,670,481
           3,673,777
12.9    :  3,675,405
13.3    :  3,651,624
           3,673,774
           3,690,049
           3,693,331
13.4    :  3,680,295
           3,693,335
13.5    :  3,638,406
           3,678,667
13.6    :  3,701,238
13.7    :  3,662,525
           3,690,384
           3,698,165

13.8    :  3,670,481
13.9    :  3,696,598
14.3    :  3,638,406
           3,645,075
           3,665,686
           3,673,774
           3,701,240
           3,705,481
           3,705,482
14.4    :  3,698,162
           3,699,751
14.5    :  3,638,406
           3,657,865
           3,665,686
           3,673,774
           3,681,901
           3,699,751
14.6    :  3,680,291
           3,703,802
14.7    :  3,664,431
14.9    :  3,704,575
15.2    :  3,646,733
15.3    :  3,657,866
           3,680,292
           3,704,575
15.4    :  3,651,623
           3,669,194
15.5    :  3,638,406
           3,665,685
           3,667,200
           3,669,194
           3,699,752
           3,704,575
15.6    :  3,638,406
           3,650,098
           3,665,688
           3,683,605
15.7    :  3,665,686
15.8    :  3,665,685
           3,696,594
           3,706,188
15.9    :  3,657,866
           3,665,686
           3,680,296
           3,696,594
           3,702,051
16.2    :  3,641,748
           3,646,733
           3,667,200
           3,705,482
16.3    :  3,672,137
           3,680,292
           3,706,186
16.4    :  3,645,073
           3,664,097
16.5    :  3,673,774
           3,680,291
           3,693,330
           3,698,171
16.6    :  3,657,865
           3,664,097
           3,673,774
           3,680,291
           3,693,330
16.8    :  3,648,446
16.9    :  3,641,754
           3,668,845
           3,672,139
           3,686,839
           3,693,333
17.1    :  3,676,989
           3,693,334
17.2    :  3,638,405
17.4    :  3,690,384
           3,696,595
17.6    :  3,657,868
30      :  3,651,624
33      :  3,631,660
36      :  3,651,624
60      :  3,673,774
           3,705,482
63      :  3,673,774
           3,705,481
95      :  3,705,482
97      :  3,651,624
98      :  3,705,481
105     :  3,673,775
106     :  3,646,737
119     :  3,693,335
123     :  3,662,525
124     :  3,636,684
126     :  3,705,483
127     :  3,698,171
149     :  3,664,057
155     :  3,635,005
           3,690,049
           3,693,331
157     :  3,654,751
           3,676,988
186     :  3,699,751
192     :  3,654,750
           3,662,962
           3,672,134
           3,676,988
           3,680,290
           3,683,602

           3,695,015
           3,696,598
           3,699,751
194     :  3,636,686
199     :  3,665,687
200     :  3,657,867
202     :  3,664,097
           3,664,099
           3,706,190
205     :  3,678,665
208     :  3,638,407
           3,643,407
           3,686,838
           3,698,164
           3,704,574
220     :  3,699,751
224     :  3,699,751
226     :  3,698,166
           3,705,483
228     :  3,700,119
234     :  3,685,264
244     :  3,641,752
246     :  3,631,658
249     :  3,665,687
           3,690,047
250     :  3,635,271
           3,636,666
           3,659,385
           3,665,658
           3,677,316
           3,678,772
251     :  3,693,333
255     :  3,646,736
           3,665,693
           3,680,295
256     :  3,656,554
           3,656,555
           3,672,139
           3,679,003
           3,684,027
           3,684,028
           3,690,384
           3,693,334
290     :  3,656,285
291     :  3,681,901
292     :  Re.27,511
           3,641,751
293     :  3,631,658
294     :  3,668,847
           3,673,773
           3,678,671
           3,690,047
           3,693,333
295     :  3,643,408
           3,656,554
           3,657,869
           3,670,413
           3,686,841
296     :  3,701,238
300     :  3,664,103
303     :  3,664,103
310     :  3,682,021
311     :  3,664,103
314     :  3,664,103
315     :  3,659,404
320.1   :  3,678,671
           3,680,294
           3,699,752
320.2   :  3,646,739
           3,654,750
           3,657,865
           3,696,595
           3,706,189
           3,706,190
327R    :  3,632,919
327     :  Re.27,528
           3,690,049
           3,690,383
328TS   :  3,635,004
           3,667,797
328R    :  3,672,335
           3,688,483
           3,693,331
328     :  3,664,532
           3,705,486
329     :  3,635,004
           3,698,579
330     :  3,678,666
339     :  3,688,483
           3,705,485
341     :  3,636,869
           3,680,296
346     :  3,691,741
350     :  3,631,661
           3,691,741
351     :  3,691,742
364     :  3,676,988
           3,678,666
           3,678,669
           3,684,026
           3,691,741
           3,705,483
370     :  3,638,977
           3,645,077
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CLASS 56—Con.

371 : 3,676,988
372 : 3,676,988
377 : 3,645,077
3,664,107
3,673,715
400 : 3,648,448
400.06 : 3,688,483
400.12 : 3,672,716
400.17 : 3,673,893
400.19 : 3,672,716
500 : 3,696,598
502 : 3,664,098
3,688,479
503 : 3,654,750
3,672,136
3,703,071
504 : 3,693,335
3,704,575

CLASS 57

1J : 3,670,665
1R : 3,641,757
3,660,972
3,664,111
2 : 3,643,416
3,650,104
3,675,409
3 : 3,643,416
6 : 3,662,531
3,672,141
3,675,409
7 : 3,631,667
3,662,533
10 : 3,642,215
3,646,743
13 : 3,673,785
3,675,409
3,698,986
16 : 3,654,030
3,701,244
17 : 3,672,141
18 : 3,635,421
3,668,857
3,672,141
3,681,909
3,686,843
19 : 3,672,142
21 : 3,662,533
34AT : 3,691,750
3,693,339
34HS : 3,633,353
3,636,697
3,646,744
3,653,198
3,666,008
3,668,855
3,669,583
3,678,676
3,683,608
3,683,611
3,683,612
3,686,853
3,702,055
3,705,487
34TT : 3,669,373
3,673,784
3,677,492
3,696,602
34B : 3,636,694
3,640,063
3,662,440
3,683,608
3,695,025
3,706,192
34R : 3,638,412
3,646,743
3,651,628
3,667,292
3,672,143
3,685,271
3,688,485
34 : 3,631,662
34.5 : 3,631,663
3,673,784
35 : 3,638,415
3,659,410
3,686,845
3,704,494
36 : 3,665,695
3,683,612
3,699,766
50 : 3,636,693
51 : 3,670,487
51.6 : 3,635,006
3,670,487
3,686,853
52 : 3,633,959
3,681,905
53 : 3,651,628
54 : 3,669,366
3,678,672
55.5 : Re.27,497

3,638,414
3,665,696
3,686,850
56 : 3,659,409
3,665,694
3,696,605
3,698,175
3,699,760
58.34 : 3,693,337
58.52 : 3,643,411
58.83 : 3,635,007
3,636,698
3,648,449
58.86 : 3,640,060
58.89 : 3,670,484
3,676,992
3,688,486
3,696,600
3,704,579
58.91 : 3,685,270
3,685,272
3,688,487
58.95 : 3,643,413
3,643,414
3,648,450
3,650,104
3,660,973
3,664,110
3,680,300
3,685,267
3,691,744
3,695,017
3,695,022
3,696,600
3,696,603
3,698,175
59 : 3,631,662
3,651,629
3,664,108
62 : 3,641,757
3,686,845
64 : 3,668,857
66 : 3,664,108
3,675,864
3,675,865
3,686,843
67 : 3,643,415
70 : 3,685,271
73 : 3,681,909
75 : Re.27,497
3,683,612
77.3 : 3,650,103
3,678,676
3,680,302
3,683,607
3,706,192
77.33 : 3,645,082
3,700,391
77.4 : 3,643,412
3,656,288
3,659,408
3,664,110
3,668,853
3,670,487
3,680,302
3,695,026
3,701,245
77.42 : 3,659,408
77.45 : 3,631,664
3,640,144
3,656,290
3,662,531
3,665,306
3,678,674
3,686,846
3,695,020
78 : 3,662,531
3,667,205
3,698,174
80 : 3,635,413
3,643,414
3,643,883
3,662,532
3,685,267
81 : Re.27,501
3,638,412
3,659,406
3,659,407
3,659,409
3,660,972
3,672,143
3,673,591
3,680,297
3,680,298
3,680,299
3,688,958
82 : 3,678,673
83 : 3,695,022
84 : 3,685,267
85 : 3,680,300
86 : 3,635,010
3,636,695
3,638,412
3,643,883
3,688,486

87 : 3,695,022
88 : 3,673,783
3,687,252
89 : 3,640,144
3,645,084
90 : 3,636,696
3,651,630
91 : 3,645,079
3,685,268
3,695,017
93 : 3,662,531
3,665,306
3,665,696
3,704,579
94 : 3,643,411
95 : 3,665,696
3,693,340
97 : 3,636,696
98 : 3,665,696
3,693,340
99 : Re.27,497
3,656,291
3,702,528
100 : 3,645,083
3,704,579
3,706,193
103 : 3,638,411
104 : 3,645,084
3,693,337
105 : 3,641,757
3,668,854
106T : 3,650,103
106 : 3,641,756
3,645,081
3,668,851
3,670,486
3,672,145
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3,683,611
3,683,612
3,691,744
3,701,244
3,701,245
3,701,247
3,704,578
108 : 3,648,449
119 : 3,664,113
120 : 3,638,415
3,669,219
124 : 3,664,112
127.5 : 3,640,057
129 : 3,672,145
130 : 3,640,057
3,640,061
3,673,783
3,693,338
131 : 3,695,018
132 : 3,645,083
135 : 3,641,759
3,645,083
138 : 3,636,691
3,641,755
3,680,604
139 : Re.27,499
3,634,018
3,659,038
3,695,019
140BL : 3,670,485
140BY : 3,631,667
3,633,629
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140B : 3,690,811
140C : 3,662,533
140G : 3,631,667
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140J : 3,640,064
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140R : 3,632,558
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3,655,630

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140 : 3,635,259
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141 : 3,631,733
142 : 3,672,148
144 : 3,631,666
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3,643,416
3,644,866
145 : 3,659,038
3,667,206
146 : 3,686,855
149 : 3,631,667
3,653,197
153 : 3,646,748
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154 : 3,706,955
155 : 3,646,747
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156 : 3,634,018
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3,688,487
3,695,019
3,695,022
3,696,599
3,698,174
3,701,245
3,703,074
3,704,579
3,704,580
157AS : 3,639,807
3,690,057
3,699,590
3,703,073
3,706,195
157MS : 3,650,103
3,651,630
3,664,114
157TS : 3,638,410
3,643,412
3,646,744
3,650,103
3,651,633
3,656,288
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157F : 3,636,694
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3,653,196
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3,683,608
3,691,750
3,693,341
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3,700,391
3,702,055
3,706,192
157R : Re.27,497
3,665,696
3,670,490
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157S : 3,638,414
3,645,085
3,651,201
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157 : 3,646,747
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158 : 3,631,733
159 : 3,634,972
3,643,416
3,643,417
160 : 3,643,416
3,675,409
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3,691,750
3,699,768
162 : 3,646,748
3,653,197
3,653,295
3,681,911
163 : 3,657,873
164 : 3,634,568
3,638,415
3,646,748
3,651,633
3,657,871
3,659,410
3,662,533
3,676,287
3,679,507
3,681,911
3,705,075
165 : 3,706,955
166 : 3,635,007
3,641,755
3,672,142
167 : 3,641,760
3,646,747
3,664,115
3,681,912
3,695,025
3,702,055
3,706,955

CLASS 58

1R : 3,687,451
1 : 3,653,360
2R : 3,701,252
2 : 3,635,402
3,702,531
4R : 3,644,929
4 : 3,631,668
3,653,204
5 : Re.27,278
Re.27,290
3,653,200
3,664,120
3,667,211
3,668,862
3,673,789
3,675,412
7 : 3,668,858
14 : 3,675,415
16 : 3,636,699
17 : 3,678,678
19A : 3,638,418
3,678,678
19B : 3,638,418
19R : 3,685,280
3,686,879
19 : 3,643,421
3,653,040
3,672,151
3,691,752
20 : 3,652,814
21 155 : 3,681,916
22.5 : 3,685,280
22.9 : 3,704,581
23AD : 3,701,052
23BA : 3,665,703
3,672,153
3,691,755

23TF : 3,636,469
3,636,810
3,648,453
3,649,858
3,652,955
3,659,230
3,666,974
3,668,442
3,670,265
3,678,307
3,683,213
3,683,613
3,691,754
3,697,766
3,697,789
23A : 3,652,955
3,657,667
3,663,894
3,664,118
3,676,801
3,701,052
3,707,071
23B : 3,683,409
23D : 3,693,342
3,699,764
23R : 3,686,880
3,701,249
23V : 3,691,754
23 : 3,641,373
3,643,421
3,652,884
3,654,440
3,663,894
3,670,265
3,671,825
3,675,055
3,699,412
24R : 3,648,173
25 : 3,643,420
3,668,858
3,685,278
3,690,059
26A : 3,641,545
26 : 3,691,752
28A : 3,652,955
3,653,199
28B : 3,676,993
3,699,762
28D : 3,665,697
3,670,493
3,673,792
28R : 3,635,013
28 : 3,648,453
30 : 3,685,277
33 : 3,678,681
34 : 3,678,680
35W : 3,638,417
35 : 3,681,914
36 : 3,691,752
38 : 3,636,699
3,653,040
3,664,116
3,689,919
39.5 : 3,698,180
50 : 3,646,751
3,648,454
3,650,599
3,664,116
3,668,858
3,681,587
3,691,752
3,699,763
53 : 3,691,755
54 : 3,686,852
57.5 : 3,678,679
58 : 3,645,086
3,659,412
3,672,150
3,672,151
3,702,530
3,703,805
59 : 3,706,196
63 : Re.27,278
3,702,530
68 : 3,668,864
73 : 3,690,061
74 : 3,648,454
3,686,880
77 : 3,686,881
82R : 3,653,201
83 : 3,673,791
85.5 : 3,633,354
3,643,418
3,645,086
3,645,089
3,665,698
3,668,859
3,672,155
3,672,156
3,673,790
3,675,410
3,675,412
3,690,058
3,691,753
3,693,344

CLASS 58—Con.		
		3,695,035
88SC	:	3,670,491
88C	:	3,633,356
		3,643,423
88G	:	3,690,062
		3,696,609
88R	:	3,669,695
88	:	3,635,703
		3,672,154
89	:	3,695,031
91	:	3,659,457
		3,676,997
		3,686,882
		3,696,608
94	:	3,668,865
95R	:	3,696,609
99	:	3,678,682
105	:	3,643,423
106	:	3,648,454
		3,690,021
		3,691,757
107	:	3,635,313
		3,670,492
109	:	3,660,048
		3,665,699
114	:	3,696,687
115	:	3,673,376
116M	:	3,649,858
		3,660,737
		3,675,506
116R	:	3,703,838
116	:	3,631,669
		3,657,875
		3,675,055
		3,677,101
		3,685,277
		3,685,279
		3,690,191
		3,704,582
117	:	3,681,915
121R	:	3,694,885
125B	:	3,673,787
125C	:	3,636,699
		3,685,280
		3,699,761
125R	:	3,695,033
125	:	3,662,535
		3,668,858
126E	:	3,686,879
126R	:	3,696,610
126	:	3,643,621
		3,648,647
		3,650,599
		3,654,892
127B	:	3,691,758
127R	:	3,633,355
		3,653,202
		3,656,292
		3,665,701
		3,665,702
		3,672,157
		3,675,295
127	:	3,651,634
		3,658,655
		3,662,535
		3,673,979
		3,702,531
129	:	3,672,149
130C	:	3,664,225
130E	:	3,691,896
140	:	3,635,013
141	:	3,666,067
144	:	3,651,761
145K	:	3,673,793
145	:	3,635,011
		3,698,180
152E	:	3,643,158
		3,652,011
152H	:	3,641,545
152R	:	3,652,103
		3,672,150
		3,691,757
		3,696,610
152	:	3,668,858
		3,669,352
		3,672,154
		3,703,804
395	:	3,648,454

CLASS 59		
DIG.1	:	3,685,284
2	:	3,685,284
4	:	3,631,965
8	:	3,673,794
11	:	3,640,164
18	:	3,654,693
22	:	3,675,460
32	:	3,701,251
35	:	3,690,369
77	:	3,640,317
78	:	3,670,351
78.1	:	3,664,619

79R	:	3,677,450
79	:	3,672,005
80	:	3,633,357
		3,673,795
		3,690,064
84	:	3,646,752
		3,662,539
		3,673,794
85	:	3,707,072
90	:	3,673,794
91	:	3,706,200
93	:	3,664,122
		3,685,285
		3,704,908
95	:	3,656,797

CLASS 60		
DIG.1	:	3,643,638
		3,648,670
		3,702,057
		3,704,585
DIG.2	:	3,631,762
		3,646,754
		3,651,642
		3,667,225
		3,678,684
		3,680,311
		3,695,310
		3,698,187
		3,702,057
		3,704,585
DIG.3	:	3,642,097
		3,667,228
		3,670,499
DIG.5	:	3,635,026
		3,646,596
		3,650,107
		3,659,419
		3,664,129
		3,667,224
		3,670,499
		3,680,312
		3,699,847
1	:	3,651,643
		3,653,211
		3,658,387
		3,670,494
		3,693,346
		3,702,532
		3,704,590
		3,705,494
2	:	3,697,372
5	:	3,681,920
6	:	3,654,859
		3,659,672
		3,677,002
7R	:	3,693,759
8	:	3,685,291
9	:	3,635,313
11	:	3,683,719
12	:	3,677,003
13	:	3,664,761
		3,665,905
		3,687,122
14	:	3,643,638
		3,667,442
16	:	3,659,415
17	:	3,643,638
19	:	3,631,762
		3,650,108
		3,659,548
		3,659,672
		3,686,862
		3,691,863
22	:	3,644,052
22.2	:	3,651,635
23	:	3,664,698
		3,691,499
		3,703,693
24	:	3,636,719
		3,645,649
		3,667,348
		3,667,349
		3,677,026
		3,677,027
		3,688,512
		3,692,099
		3,696,626
		3,698,184
26	:	3,635,015
		3,640,336
		3,676,078
		3,678,685
		3,693,370
26.1	:	3,643,329
		3,675,417
		3,690,255
		3,702,620
26.11	:	3,645,091
27	:	3,670,494
29A	:	3,669,630
29R	:	3,702,110
29	:	3,641,763

		3,649,215
		3,653,185
		3,666,037
		3,670,844
30L	:	3,642,259
		3,647,394
		3,648,441
		3,678,657
30R	:	3,656,915
		3,661,529
		3,674,441
30	:	3,633,343
		3,658,042
31	:	3,635,455
		3,656,915
		3,702,110
32	:	3,642,259
35.6NA	:	3,701,704
36	:	3,643,439
		3,646,760
		3,657,877
		3,666,623
		3,667,215
		3,681,609
		3,688,502
		3,692,459
		3,695,036
		3,697,372
37	:	3,649,208
		3,692,459
		3,702,532
39	:	3,647,393
39.02	:	3,631,673
39.05	:	3,649,469
39.08	:	3,703,081
39.09D	:	3,684,857
39.09P	:	3,684,857
39.09	:	3,638,905
		3,701,256
39.11	:	3,661,295
39.12	:	3,635,030
		3,704,586
		3,704,587
39.14	:	3,651,644
		3,660,977
		3,662,545
		3,691,759
		3,704,586
39.15	:	3,662,544
		3,703,146
39.16C	:	3,673,802
		3,703,081
39.16R	:	3,680,309
		3,686,859
		3,688,605
39.16	:	3,635,577
		3,656,301
		3,657,881
		3,662,546
		3,678,285
		3,686,860
		3,704,075
39.17	:	3,673,797
		3,678,690
		3,678,691
		3,685,921
39.18B	:	3,667,217
		3,677,905
		3,704,587
39.18C	:	3,642,061
		3,656,583
		3,659,417
		3,688,494
		3,703,146
39.22	:	3,678,285
39.23	:	3,631,675
		3,643,431
		3,688,497
		3,691,762
39.24	:	3,658,249
		3,666,064
		3,703,807
39.25	:	3,678,690
		3,678,691
		3,704,587
39.27	:	3,699,771
39.28R	:	3,686,859
39.28T	:	3,686,859
		3,691,405
39.28	:	3,631,677
		3,639,076
		3,648,033
		3,648,460
		3,651,639
		3,656,301
		3,660,976
		3,671,134
		3,672,385
		3,678,690
		3,678,691
		3,691,759
		3,696,612
		3,707,678
39.29	:	3,631,675
		3,644,098

		3,638,428
		3,646,753
		3,656,297
		3,662,556
		3,664,612
		3,688,504
		3,688,605
		3,691,761
		3,702,110
39.3	:	3,651,641
		3,693,347
39.31	:	3,643,439
		3,646,763
		3,657,883
		3,680,316
		3,685,294
		3,702,058
39.32	:	3,652,178
		3,666,251
		3,675,418
		3,701,381
39.33	:	3,678,690
		3,678,691
		3,688,560
39.35	:	3,690,095
39.36	:	3,635,577
		3,701,255
		3,703,081
39.37	:	3,650,106
		3,657,882
		3,657,884
		3,702,058
39.38	:	3,650,105
39.43	:	3,685,287
		3,688,496
39.45	:	3,680,308
39.46	:	3,641,935
		3,651,644
		3,658,040
		3,660,977
		3,672,341
		3,690,093
39.47	:	3,635,030
		3,687,080
39.48	:	3,635,030
		3,638,669
		3,640,083
		3,667,216
39.49	:	3,635,030
39.5	:	3,631,678
		3,657,879
		3,684,054
		3,702,110
39.51H	:	3,650,317
39.51R	:	3,680,983
		3,688,494
		3,701,381
		3,702,110
39.51	:	3,678,991
		3,686,859
		3,703,146
39.52	:	3,656,298
		3,658,040
		3,680,317
		3,702,110
		3,703,807
39.55	:	3,649,469
		3,693,347
39.58	:	3,657,884
39.59	:	3,658,040
		3,688,496
39.6	:	3,651,641
39.61	:	3,650,105
		3,693,600
39.62	:	3,650,105
		3,651,635
		3,664,373
		3,675,420
		3,680,312
		3,707,166
39.63	:	3,651,641
39.65	:	3,631,674
		3,643,431
		3,645,095
		3,651,641
		3,656,297
		3,657,883
		3,671,171
		3,672,164
		3,691,762
		3,691,766
		3,705,492
39.66	:	3,635,586
		3,641,766
		3,642,061
		3,651,645
		3,652,181
		3,670,497
		3,690,103
		3,698,185
		3,700,171
		3,702,058
		3,706,203
39.68	:	3,672,160
39.69	:	3,675,419
		3,701,255
39.71	:	3,667,221
		3,691,762
		3,707,074

39.72R	:	3,653,207
		3,670,501
		3,675,419
		3,693,354
39.72	:	3,633,361
		3,646,763
39.74A	:	3,640,072
		3,643,429
		3,662,960
		3,664,588
		3,667,232
		3,675,425
39.74R	:	3,653,207
		3,670,501
		3,675,419
		3,691,762
		3,698,186
		3,701,255
		3,703,259
		3,707,074
39.74S	:	3,695,037
39.74	:	3,643,430
		3,650,106
		3,664,124
		3,685,741
		3,688,495
39.75	:	3,632,222
		3,635,577
		3,688,496
		3,692,421
39.77	:	3,674,409
		3,690,807
39.78	:	3,650,105
		3,672,164
39.81	:	3,672,164
39.82E	:	3,665,706
39.82N	:	3,683,215
39.82R	:	3,707,074
39.82	:	3,650,106
		3,651,644
		3,667,219
47	:	3,647,393
51	:	3,638,528
		3,648,967
		3,656,299
		3,668,870
		3,669,572
		3,670,680
		3,677,007
		3,680,312
		3,680,400
		3,686,863
52CD	:	3,675,420
		3,677,001
		3,678,623
		3,698,187
		3,699,717
52HC	:	3,667,223
		3,699,847
52HE	:	Re.27,334
		3,641,764
		3,663,032
		3,693,350
		3,703,806
52HF	:	3,688,499
52HP	:	3,707,166
52PJ	:	3,632,234
		3,651,635
52PV	:	3,646,833
52SP	:	3,670,499
52SR	:	3,633,359
		3,662,495
		3,685,501
52US	:	3,640,068
		3,651,635
		3,664,373
		3,675,420
		3,680,312
		3,707,166
52VM	:	3,635,023
52VS	:	3,633,464
		3,636,705
		3,650,107
		3,650,108
		3,672,166
		3,678,684
		3,685,290
52B	:	3,635,025
		3,638,426
		3,638,427
		3,640,301
		3,654,762
		3,675,422
		3,677,006
		3,685,289
		3,704,588
52R	:	3,653,208
		3,664,126
		3,694,839
		3,698,187
		3,699,675
52S	:	Re.27,334
		3,631,937
		3,640,301
		3,641,879

		3,657,889
		3,662,548
		3,672,460
		3,674,107
		3,675,422
		3,677,002
		3,688,498
		3,688,860
		3,690,400
		3,692,137
		3,692,138
		3,693,747
		3,695,378
		3,696,881
		3,707,200
52T	:	3,684,073
52	:	3,633,617
		3,641,878
		3,645,226
		3,646,757
		3,673,800
		3,690,361
53WW	:	3,668,973
		3,704,993
53A	:	3,636,705
		3,638,772
		3,654,758
		3,663,226
		3,665,814
		3,667,226
		3,675,421
		3,690,098
		3,693,503
		3,699,677
		3,699,678
		3,702,642
53C	:	3,635,022
53D	:	3,635,023
53R	:	Re.27,488
		3,633,359
		3,633,700
		3,637,036
		3,641,764
		3,641,765
		3,643,754
		3,646,596
		3,650,109
		3,654,760
		3,655,004
		3,656,570
		3,659,771
		3,660,975
		3,662,495
		3,664,125
		3,667,227
		3,672,161
		3,691,579
		3,693,349
		3,696,895
		3,703,806
53	:	3,638,745
		3,640,157
		3,643,922
		3,675,112
		3,680,652
		3,698,690
54	:	3,633,341
		3,640,151
		3,642,097
		3,645,351
		3,688,493
		3,690,196
		3,696,896
		3,696,899
54.5HA	:	3,633,365
		3,653,210
54.5E	:	3,635,300
		3,642,328
		3,653,730
		3,659,902
		3,669,504
		3,669,507
		3,675,422
		3,677,605
		3,686,861
		3,697,138
54.5H	:	3,645,126
		3,646,757
54.5P	:	3,633,217
		3,635,025
		3,639,008
		3,640,067
		3,646,758
		3,686,861
54.5R	:	3,635,014
		3,635,016
		3,663,138
		3,667,579
		3,671,150
		3,682,278
		3,684,071
		3,699,676
		3,704,585
54.5S	:	3,637,054
		3,645,362

CLASS 60—Con.

54.5 : 3,650,569	**104** : 3,683,621	**241** : 3,690,094		3,691,770	**1F** : 3,631,984	**38** : 3,643,440
3,686,970	**105** : 3,643,437	**242** : 3,641,766		3,693,880	3,643,741	**39** : 3,650,112
3,696,897	3,681,920	3,662,957	**272** : 3,685,502	3,662,891	3,672,453
54.6HA : 3,688,501	3,683,620	3,692,258	**273** : 3,692,006	3,664,504	3,675,253
54.6A : 3,635,025	3,688,095	3,705,491	**274** : 3,685,502	3,670,814	**41** : 3,638,438
54.6E : 3,633,367	**107** : 3,667,217	**243** : 3,653,206	**278** : 3,705,497	3,691,774	3,686,877
3,635,028	3,686,867	3,702,536	**279** : 3,672,171	3,702,657	**42** : 3,635,036
3,638,425	3,691,760	**244** : 3,670,964	3,699,683	**1R** : 3,667,873	3,650,116
3,638,528	3,693,353	**245** : 3,659,424	**281** : 3,672,160	3,670,813	3,657,897
3,640,067	**108** : 3,660,229	3,667,233	**282** : 3,664,134	3,704,008	3,673,806
3,646,759	3,667,230	**250** : 3,636,709	3,685,502	**1** : 3,635,034	3,677,015
3,667,229	3,702,533	3,660,977	3,698,873	3,657,895	3,678,694
3,672,732	**200A** : 3,656,317	3,677,010	**283** : 3,680,318	3,667,605	**43** : 3,638,438
3,677,002	3,694,883	**251** : 3,636,710	**284** : 3,699,683	3,669,052	3,656,309
3,677,606	3,701,704	3,660,977	**285** : 3,685,295	3,672,175	3,693,365
3,678,688	**200** : 3,639,159	3,668,872	3,696,618	3,677,987	**45B** : 3,641,772
3,679,030	**202** : 3,678,306	3,701,278	3,704,591	3,680,320	3,643,542
3,680,314	3,697,793	**253** : 3,636,710	**286** : 3,646,764	3,681,927	3,646,553
3,688,498	**203** : 3,647,137	3,656,432	**287** : 3,657,892	3,693,360	3,683,741
3,703,079	3,656,300	3,668,872	**288** : 3,680,318	3,696,624	**45D** : 3,638,531
54.6M : 3,635,025	3,669,056	3,677,010	3,705,497	**2** : 3,667,234	3,640,574
3,657,889	3,692,431	3,687,080	**289** : 3,662,540	3,686,887	3,695,717
3,679,030	3,706,630	**254** : 3,636,709	3,683,624	**3** : 3,659,712	**45R** : 3,631,680
3,682,049	**205** : 3,683,622	3,688,636	3,696,618	3,680,320	3,636,714
3,703,079	**206** : 3,703,361	3,701,256	3,704,591	**4** : 3,667,186	3,640,076
3,707,210	**207** : 3,672,165	3,701,278	**290** : 3,662,540	3,685,244	3,645,102
54.6P : 3,633,217	3,677,010	3,705,550	3,665,711	3,691,773	3,668,368
3,633,363	**208** : 3,703,361	**255** : 3,698,321	3,680,318	**5** : 3,638,430	3,695,044
3,653,210	**210** : 3,700,393	**256** : 3,635,030	**291** : 3,700,192	3,653,214	3,698,066
3,677,002	**211** : 3,691,769	3,656,304	**293** : 3,690,105	3,662,891	**45** : 3,638,434
3,677,005	**214** : 3,665,708	3,662,685	**294** : 3,704,592	3,670,504	**45.5** : 3,698,197
54.6R : 3,633,366	3,668,873	3,665,706	**297** : 3,666,422	3,686,870	**46** : 3,638,338
3,643,436	**215** : 3,658,609	3,667,396	3,672,171	3,691,773	3,638,431
3,646,757	3,668,873	3,701,256	3,683,624	**6** : 3,651,646	3,640,075
3,654,956	3,700,393	**257** : 3,651,644	3,698,875	**10** : 3,679,242	3,647,245
3,688,501	3,703,361	**258** : 3,636,710	3,699,683	**11** : 3,641,775	3,664,388
3,696,615	3,705,495	3,643,429	**298** : 3,654,763	3,646,770	3,665,718
3,698,190	**216** : 3,700,393	3,662,547	3,656,303	3,648,467	3,667,605
3,701,257	3,704,184	3,695,041	3,665,711	3,653,216	3,669,052
3,702,535	3,705,495	3,699,772	3,698,873	3,690,109	3,681,923
54.6S : 3,698,190	**217** : 3,652,349	**259** : 3,635,030	3,704,592	3,690,388	3,683,629
54.6 : 3,631,676	**218** : 3,658,609	3,638,669	**299** : 3,662,540	3,705,851	3,688,510
3,633,365	3,667,219	3,668,868	3,685,502	**12** : Rc.27,353	3,693,365
3,680,981	3,672,165	3,672,165	3,692,497	3,670,508	3,698,199
57R : 3,666,038	**219** : 3,640,070	**260** : 3,686,081	3,698,875	**13** : 3,685,298	3,703,207
3,679,018	3,662,555	3,695,515	**301** : 3,699,683	3,699,684	**46.5** : 3,636,717
57T : 3,670,500	3,663,322	3,701,278	3,701,823	**15** : 3,636,830	3,638,720
3,677,003	3,664,131	**261** : 3,633,361	**303** : 3,654,763	3,664,071	3,641,776
3,687,525	3,664,132	3,633,362	3,666,422	3,688,796	3,643,447
57 : 3,703,146	3,665,708	3,636,712	3,672,171	**18** : 3,704,008	3,648,638
59R : 3,693,351	3,667,231	3,648,460	3,683,625	**20** : 3,695,043	3,654,886
59T : 3,654,759	3,668,145	3,667,233	**304** : 3,672,172	**23** : 3,693,355	3,670,813
3,666,623	3,668,872	3,667,680	**305** : 3,654,763	**24** : 3,643,443	3,675,430
3,667,215	3,672,165	3,698,186	3,662,541	**25** : 3,654,942	3,675,431
3,670,500	3,677,010	3,702,681	3,654,942	3,665,714	3,693,729
3,688,502	3,691,769	**262** : 3,646,760	3,665,714	3,695,043	**48** : 3,635,181
59 : 3,703,146	3,696,616	3,648,460	3,695,043	**28** : 3,665,714	3,645,575
60 : 3,659,308	3,698,191	3,660,982	**306** : 3,690,105	**29** : 3,648,465	3,662,559
3,684,071	3,705,495	3,673,802	**307** : 3,672,172	3,665,714	3,672,657
3,686,861	**220** : 3,667,231	3,693,354	3,683,624	3,670,508	3,674,115
62 : 3,666,038	3,668,872	3,696,617	**308** : 3,656,303	**30** : 3,632,508	3,675,258
3,685,291	3,677,011	3,702,681	3,675,398	3,660,983	3,680,662
3,690,361	3,691,769	3,705,491	3,690,105	3,670,508	3,683,631
62.5 : 3,695,148	**221** : 3,647,137	**263** : 3,656,302	**310** : 3,683,626	3,675,430	3,690,108
64 : 3,697,385	3,669,056	3,673,803	3,695,005	**31** : 3,687,846	3,691,974
65 : 3,686,867	3,672,169	3,677,012	3,698,875	**34** : 3,653,215	3,695,046
67 : 3,667,217	**224** : 3,656,302	3,678,690	3,705,497	3,686,877	3,695,209
3,685,292	**226** : 3,638,421	3,678,691	**311** : 3,666,422	**35** : 3,638,433	**49** : 3,650,112
3,686,867	3,643,439	**264** : 3,641,766	3,675,398	3,654,767	3,675,253
70 : 3,667,230	3,660,982	3,645,096	3,688,476	3,664,142	3,680,320
3,703,146	3,672,169	3,673,803	3,698,875	3,674,086	3,686,873
73 : 3,667,230	3,674,224	3,696,617	**312** : 3,631,792	3,675,430	**50** : 3,648,466
3,681,920	3,678,691	**265** : 3,640,072	3,692,006	3,680,320	3,665,718
3,699,681	**228** : 3,643,439	3,656,317	**313** : 3,641,767	3,687,609	3,665,720
89 : 3,681,920	**229** : 3,647,161	3,700,171	3,643,425	3,704,593	3,667,178
92 : 3,691,760	3,660,981	**266** : 3,648,461	3,653,212	3,705,851	3,675,430
94 : 3,675,416	3,675,424	**267** : 3,638,719	3,665,712	3,707,523	3,685,303
95R : 3,666,246	3,678,689	3,643,439	3,695,238	**36A** : 3,643,441	3,695,351
3,698,476	**230** : 3,636,710	3,644,974	3,703,082	3,650,119	3,703,812
95 : 3,675,416	3,655,133	3,646,760	**314** : 3,692,006	3,654,766	3,706,204
3,705,494	3,655,134	3,656,317	3,695,238	3,675,431	**52** : 3,677,113
97E : 3,638,535	3,680,315	3,678,802	3,703,937	3,706,204	3,698,197
3,643,754	3,692,258	3,690,100	**315** : 3,666,422	**36R** : 3,643,741	3,703,812
3,648,565	3,696,617	3,692,637	**316** : 3,683,624	3,649,574	**53** : 3,650,553
3,655,004	3,704,828	3,701,278	**317** : 3,645,093	3,651,002	3,677,018
3,655,025	3,704,829	**268** : 3,673,802	**321** : 3,641,769	3,685,582	3,680,644
3,678,684	**231** : 3,646,762	3,688,505	3,645,093	3,687,200	3,706,204
3,685,286	3,660,981	3,703,081	**323** : 3,683,624	3,701,384	3,706,205
3,691,911	3,660,982	**269** : 3,659,418	3,703,082	3,705,467	**53.5** : 3,638,433
3,701,439	3,672,169	3,662,556	3,703,083	**36** : 3,633,310	3,638,738
3,703,849	3,680,788	3,685,294	**332** : 3,678,689	3,635,742	3,645,345
97H : 3,633,460	3,698,642	3,688,505	**525** : 3,651,885	3,636,714	3,685,301
3,686,856	**232** : 3,636,710	3,702,220	**536** : 3,672,168	3,642,509	3,690,388
97L : 3,638,535	3,660,982	3,705,775	**901** : 3,688,749	3,646,765	3,691,776
3,699,676	3,665,709	**270R** : 3,646,761	**902** : 3,696,619	3,646,999	3,699,688
97P : 3,646,596	3,687,374	**270S** : 3,635,030	**975** : 3,689,175	3,660,983	3,706,204
3,679,018	3,687,399	**270** : 3,643,439		3,665,720	**53.52** : 3,638,433
3,686,862	3,696,999	3,690,102	**CLASS 61**	3,667,236	**53.54** : 3,643,441
3,688,648	**233** : 3,701,278	3,705,496		3,677,987	**53.6** : 3,638,433
3,693,350	**237** : 3,656,301	**271** : 3,633,631	**.5D** : 3,706,630	3,707,523	3,662,559
97 : 3,643,922	3,683,623	3,641,766	**.5** : 3,643,426	**37** : 3,635,033	3,677,018
3,679,956	**239** : 3,678,690	3,656,302	3,661,424	3,643,440	3,677,113
102 : 3,645,351	**240** : 3,702,536	3,673,803	3,667,240	3,645,059	3,703,812
		3,678,692	3,675,431	3,670,504	**53.62** : 3,685,302
		3,688,636	3,676,078		**53.64** : 3,641,775
			3,695,289		

CLASS 61—Con.

	3,646,766
	3,665,717
	3,675,428
	3,677,113
53.66	3,638,433
53.68 :	3,662,559
	3,665,717
	3,668,877
	3,680,274
	3,688,014
	3,691,776
53.74 :	3,641,775
	3,648,464
54 :	3,661,506
	3,702,537
	3,702,542
	3,706,205
56 :	3,651,653
	3,654,767
56.5 :	3,664,139
	3,690,109
58 :	3,657,896
61 :	3,673,753
	3,698,149
	3,703,085
63 :	3,641,772
	3,641,773
	3,645,101
	3,646,766
	3,646,767
	3,647,245
	3,648,467
	3,651,650
	3,656,268
	3,657,896
	3,664,781
	3,668,874
	3,672,174
	3,690,109
	3,690,388
	3,693,362
	3,698,196
	3,706,205
64 :	3,656,446
65 :	3,643,448
	3,645,103
	3,688,719
67 :	3,647,693
	3,656,305
	3,664,140
	3,686,871
68 :	3,641,774
69A :	3,706,142
69R :	3,633,530
	3,635,183
	3,641,961
	3,658,231
	3,675,607
	3,683,521
	3,688,770
	3,702,597
69 :	3,632,950
	3,633,529
	3,656,549
	3,664,136
	3,698,197
	3,703,207
70 :	3,638,675
	3,648,324
72.1 :	3,633,533
	3,650,119
	3,653,050
	3,655,564
	3,664,137
	3,680,342
	3,688,510
	3,706,125
72.2 :	3,631,933
	3,646,767
72.3 :	3,633,369
	3,641,777
	3,641,778
	3,644,695
	3,656,309
	3,657,786
	3,658,222
	3,658,366
	3,670,510
	3,680,342
	3,681,927
	3,688,510
	3,693,365
	3,695,350
72.4 :	3,643,005
	3,648,282
	3,655,564
72.5 :	3,632,172
	3,641,780
	3,684,030
	3,706,125
72.6 :	3,633,683
	3,647,003
	3,685,591

72.7 ·	3,635,036
82	3,686,886
85 :	3,640,077
	3,656,810
	3,675,433
105 :	3,636,976

CLASS 62

DIG.10 :	3,664,412
1 :	3,684,234
3 :	3,632,451
	3,654,528
	3,664,881
	3,703,639
	3,704,053
4 :	3,647,393
	3,704,593
5 :	3,646,475
	3,691,408
6 :	3,645,649
	3,656,313
	3,678,992
	3,692,095
	3,692,099
	3,698,182
	3,685,310
7 :	3,685,310
	3,697,021
8 :	3,637,871
9 :	3,657,898
	3,690,114
10 :	3,681,930
11 :	3,645,106
	3,653,220
	3,657,898
	3,663,644
	3,690,114
	3,690,829
	3,707,066
17 :	3,644,093
	3,657,375
	3,664,091
18 :	3,643,451
	3,653,220
	3,683,589
	3,691,779
20 :	3,633,371
	3,654,769
	3,657,375
	3,664,091
	3,686,344
	3,702,887
22 :	3,675,434
	3,691,779
23 :	3,633,371
	3,635,038
	3,643,452
	3,653,220
	3,656,312
	3,675,435
24 :	3,683,634
	3,702,541
26 :	3,656,312
	3,677,019
27 :	3,663,644
28 :	3,635,038
	3,648,471
	3,649,558
	3,663,644
	3,675,434
	3,675,435
	3,683,634
	3,702,541
29 :	3,656,311
	3,663,644
	3,688,513
30 :	3,677,019
31 :	3,691,779
34 :	3,656,312
35 :	3,660,986
	3,667,242
37 :	3,676,304
38 :	3,677,019
	3,688,513
	3,690,114
	3,696,637
	3,699,695
	3,702,541
39 :	3,643,452
	3,653,220
	3,654,769
	3,664,091
	3,675,435
	3,691,779
	3,702,541
40 :	3,643,451
	3,643,452
	3,645,106
	3,677,019
	3,683,589
	3,702,063
41 :	3,648,471
	3,688,513
43 :	3,648,471
	3,702,541

45 :	3,646,765
	3,648,880
	3,651,648
	3,661,542
	3,662,558
	3,675,431
	3,677,020
	3,686,422
	3,688,938
	3,692,205
	3,697,021
48 :	3,644,107
	3,646,950
50 :	3,648,018
	3,685,310
	3,698,200
	3,699,696
51 :	3,698,200
52 :	3,633,372
	3,636,720
	3,658,499
	3,661,542
	3,662,561
	3,675,436
	3,685,310
	3,696,636
	3,707,078
53 :	3,662,561
54 :	3,648,436
	3,654,377
	3,661,542
	3,693,367
55 :	3,633,372
	3,643,002
	3,670,517
	3,686,422
	3,690,115
	3,696,627
	3,699,696
56 :	3,662,561
	3,667,246
	3,704,600
57 :	3,670,520
	3,691,644
58 :	3,632,353
	3,634,043
149 :	3,668,882
151 :	3,638,444
	3,644,103
	3,645,699
	3,652,230
	3,653,929
	3,658,899
	3,660,043
152 :	3,664,150
155 :	3,633,378
	3,662,562
	3,665,033
	3,677,405
156 :	3,648,477
157 :	3,633,375
	3,681,932
	3,684,532
	3,686,090
	3,689,237
	3,694,167
	3,707,357
59 :	3,672,183
63 :	3,688,518
	3,695,346
64 :	3,656,545
159 :	3,636,721
	3,656,826
	3,664,293
	3,678,697
	3,685,308
160 :	3,645,325
162 :	3,653,223
164 :	3,631,685
173 :	3,635,046
	3,692,545
	3,696,630
	3,707,079
65 :	3,672,181
174 :	3,637,005
176 :	3,696,629
177 :	3,665,722
178 :	3,635,043
	3,681,851
66 :	3,641,782
	3,693,369
180 :	3,633,376
	3,635,044
	3,657,899
69 :	3,660,988
70 :	3,656,316
	3,672,182
	3,659,429
71 :	3,654,772
	3,678,701
	3,681,896
181 :	3,638,445
	3,645,107
72 :	3,677,030
77 :	3,650,122
182 :	3,633,376
78 :	3,691,781
	3,638,445
79 :	3,704,600
80 :	3,638,449
183 :	3,633,376
184 :	3,633,376
	3,656,313
185 :	3,636,721
81 :	3,664,150
186 :	3,633,375
84 :	3,681,937
85 :	Rc.27,457
	3,654,944
187 :	3,638,717
	3,660,987
	3,643,461
	3,699,781
188 :	3,670,518
86 :	3,633,373
191 :	3,670,519
	3,653,225
192 ·	3,705,499
	3,688,770
195 :	3,664,147
	3,690,113
	3,699,781
88 :	3,653,225
196 :	3,631,686
	3,696,637
	3,635,041
89 :	3,673,812
	3,668,883
90 :	3,635,046
	3,681,934
91 :	Rc.27,457
	3,690,371
	3,635,042
197 ·	3,631,684
	3,667,249
	3,698,202
	3,678,697
201 :	3,636,721

93 .	3,675,442
	3,675,712
	3,703,814
95 :	3,648,473
97 :	3,697,665
98 :	3,670,522
99 :	3,636,721
	3,670,522
	3,681,936
100 ·	3,668,881
112 :	3,661,200
114 :	3,634,255
	3,640,869
	3,642,639
	3,668,882
115 :	3,645,111
116 :	3,699,779
118 :	3,636,721
121 :	3,672,182
122 :	3,635,042
	3,636,721
123 :	3,652,230
	3,660,043
	3,664,145
	3,686,090
	3,693,368
	3,696,629
125 :	3,686,954
126 :	3,695,055
128 :	3,641,781
129 :	3,651,863
	3,677,334
131 :	3,651,863
135 :	3,648,732
139 :	3,653,221
140 :	3,641,781
141 :	3,651,654
	3,651,655
148 :	3,651,654
	3,651,655

202 :	3,633,374
204 :	3,638,444
205 :	3,633,379
	3,677,028
207 :	3,635,044
208 :	3,633,375
	3,653,223
	3,662,561
	3,692,100
209 :	3,638,446
	3,667,246
	3,680,324
	3,681,933
	3,702,065
210 :	3,633,379
211 :	3,692,100
212 :	3,662,561
	3,698,204
213 :	3,692,100
216 :	3,667,246
217 :	3,631,684
	3,633,073
	3,635,041
	3,640,086
	3,651,657
	3,659,783
	3,662,561
	3,665,724
	3,665,725
	3,688,516
	3,688,517
	3,691,783
	3,698,204
218 :	3,643,460
	3,680,324
222 :	3,638,446
	3,664,581
	3,673,810
	3,677,028
223 :	3,633,381
	3,643,459
	3,653,221
	3,656,314
224 :	3,640,311
225 :	3,633,379
	3,640,086
	3,667,247
	3,688,516
	3,691,783
	3,696,628
	3,698,204
227 :	3,636,724
	3,675,438
	3,703,086
228 :	3,631,685
	3,633,380
	3,668,883
	3,680,325
	3,686,891
	3,686,892
	3,692,100
	3,695,054
	3,702,064
	3,702,065
229 :	3,636,724
	3,653,223
	3,667,245
230 :	3,633,073
	3,648,479
	3,651,658
	3,653,223
	3,664,148
231 :	3,640,085
	3,643,459
	3,643,461
	3,648,475
233 :	3,635,043
	3,643,456
	3,648,478
	3,667,244
	3,675,437
234 :	3,643,458
	3,648,476
	3,659,430
235 :	3,641,782
	3,658,124
236 :	3,646,773
	3,692,100
237 :	3,690,118
238 :	3,661,200
	3,672,068
239 :	3,673,812
	3,685,311
	3,699,870
240 :	3,692,100
	3,696,631
243 :	3,651,658
	3,661,200
	3,690,371
	3,692,007
244 :	3,670,808
	3,680,467
	3,686,891

247 :	3,696,630
248 :	3,655,939
	3,697,723
256 :	3,675,440
	3,690,118
	3,696,630
257 :	3,703,088
258 :	3,699,780
259 :	3,648,765
	3,670,518
	3,682,240
	3,693,705
	3,702,542
260 :	3,648,767
	3,650,119
	3,674,086
	3,676,078
261 :	3,636,725
262 :	3,635,046
	3,636,724
	3,640,087
	3,643,461
	3,659,432
	3,680,258
	3,685,311
	3,699,873
263 :	3,664,254
	3,685,311
264 :	Rc.27,457
	3,699,776
266 :	3,667,135
268 :	3,668,881
	3,680,327
	3,695,208
270 :	3,637,398
272 :	3,648,482
	3,675,442
	3,703,815
273 :	3,680,329
275 :	3,633,374
	3,650,122
276 :	3,638,447
	3,648,478
	3,675,438
	3,681,933
	3,681,934
277 :	3,638,444
	3,677,025
278 :	3,633,378
	3,636,723
	3,638,444
	3,645,109
	3,664,150
	3,665,723
	3,665,725
	3,677,025
279 :	3,650,122
281 :	3,651,660
283 :	3,703,814
284 :	3,680,330
285 :	3,678,993
	3,683,636
288 :	3,691,786
	3,694,925
289 :	3,691,786
291 :	3,675,442
	3,679,867
	3,680,330
	3,696,632
292 :	3,645,496
	3,651,863
	3,668,882
	3,695,055
293 :	3,643,463
	3,658,066
	3,664,344
	3,667,248
	3,668,888
	3,674,031
	3,695,301
	3,696,813
	3,702,114
296 :	3,646,934
	3,648,472
	3,664,769
298 :	3,665,727
	3,668,885
	3,670,521
	3,675,439
	3,696,631
	3,699,781
303 :	3,633,664
	3,638,448
304 :	3,635,042
	3,669,184
305 :	3,635,042
306 :	3,632,473
	3,642,174
	3,672,182
309 :	3,696,630
310 :	3,635,042
	3,691,787
	3,696,630
312 :	3,691,787
313 :	3,691,787

CLASS 62—Con.

Subclass	Patent No.
314	3,635,042
	3,648,480
315	3,650,269
316	3,656,545
322	Re.27,457
	3,681,851
	3,695,895
323	3,645,110
	3,646,773
	3,648,480
	3,651,658
	3,653,223
	3,662,563
	3,686,891
	3,686,892
	3,692,100
	3,702,064
	3,702,065
324	3,631,873
	3,646,773
325	3,636,721
326	3,665,726
	3,678,993
329	3,638,717
	3,691,781
331	3,658,075
	3,699,776
332	3,693,370
333	3,675,441
340	3,648,625
341	3,650,120
	3,685,309
	3,686,889
344	3,640,088
	3,642,162
	3,651,656
	3,667,249
345	3,695,895
347	3,670,520
348	3,643,454
	3,654,770
	3,657,899
	3,665,722
	3,686,890
351	3,648,477
352	3,667,244
353	3,632,049
	3,707,080
354	3,633,664
	3,643,454
	3,650,121
	3,686,890
356	3,691,781
371	3,636,726
	3,680,330
	3,696,633
	3,703,816
373	3,678,697
	3,696,630
	3,707,079
374	3,635,045
	3,664,146
	3,695,346
	3,707,079
375	3,696,631
376	3,696,630
377	3,633,374
	3,643,464
	3,647,075
378	3,688,518
379	3,681,851
380	3,664,149
	3,672,181
	3,685,313
	3,688,518
	3,695,346
	3,695,895
	3,698,201
381	3,638,451
	3,662,565
	3,675,443
	3,679,065
	3,699,780
382	3,638,717
	3,701,263
	3,703,088
383	3,654,773
384	3,661,483
	3,670,518
	3,693,370
	3,695,056
	3,702,932
386	3,672,181
389	3,635,040
	3,672,182
	3,680,326
	3,691,787
	3,696,636
391	3,677,443
392	3,656,316
	3,664,643
	3,691,787
393	3,670,522
	3,687,193
	3,687,193
394	3,635,040
	3,648,477
	3,699,776
397	3,688,950
400	3,664,643
401	3,633,373
	3,688,770
402	3,668,884
	3,680,467
	3,699,777
404	3,696,632
407	3,638,449
	3,638,717
408	3,656,314
409	3,680,329
410	3,680,940
	3,696,632
412	3,659,432
414	3,662,667
	3,699,870
416	3,702,544
418	3,662,667
	3,702,544
419	Re.27,457
	3,633,375
	3,638,449
	3,638,717
	3,648,482
	3,656,314
	3,659,429
	3,673,812
	3,702,544
426	3,648,482
427	3,643,461
428	3,631,686
	3,662,557
	3,670,808
	3,677,029
429	3,678,697
430	3,633,381
	3,668,886
	3,681,937
434	3,648,767
	3,670,522
	3,675,441
	3,681,936
435	3,661,107
	3,670,522
	3,681,936
436	3,672,183
438	3,648,767
440	3,650,122
447	3,638,450
	3,638,717
	3,670,521
	3,687,193
448	3,668,885
	3,675,439
449	3,699,780
453	3,699,780
457	3,633,381
	3,636,726
	3,654,773
	3,657,900
	3,665,728
	3,668,886
458	3,698,205
	3,703,088
459	3,703,088
466	3,705,411
467	3,633,373
	3,667,246
	3,690,113
	3,699,779
468	3,633,377
	3,673,811
469	3,676,024
470	3,633,377
471	3,636,723
	3,643,466
472	3,633,377
	3,636,723
	3,705,499
474	3,688,515
475	3,656,313
	3,688,515
476	3,640,084
	3,642,089
	3,643,455
	3,651,654
	3,651,655
	3,661,200
	3,701,265
485	3,640,084
	3,641,784
489	3,641,784
490	3,648,481
	3,678,699
	3,683,640
	3,681,938
494	3,681,938
495	3,638,452
	3,641,784
496	3,648,481
497	3,648,481
	3,679,549
	3,690,121
	3,693,373
498	3,656,540
	3,699,779
499	3,643,452
	3,696,634
500	3,670,519
	3,680,327
	3,701,264
501	3,680,327
	3,699,779
502	3,683,640
	3,698,202
503	3,636,723
	3,651,657
	3,664,150
	3,680,324
	3,680,326
504	3,683,637
506	3,662,563
507	3,643,462
	3,645,107
509	3,664,150
510	3,633,377
	3,635,041
	3,645,109
	3,648,479
	3,665,724
	3,668,883
	3,668,884
	3,675,441
	3,691,785
	3,699,779
511	3,638,447
	3,642,030
	3,677,028
	3,681,936
512	3,635,040
	3,643,460
	3,645,109
	3,664,150
	3,680,324
513	3,640,090
	3,680,326
514	3,633,381
	3,638,443
	3,646,243
	3,646,407
	3,646,410
	3,646,775
	3,648,474
	3,648,475
	3,654,377
	3,662,561
	3,665,728
	3,667,246
	3,672,181
	3,673,810
	3,675,439
	3,686,422
	3,688,514
	3,691,781
	3,691,784
	3,693,371
	3,696,627
	3,696,636
	3,696,813
	3,697,151
	3,699,694
	3,702,932
	3,704,597
	3,704,600
	3,705,500
515	3,678,698
524	3,681,937
527	3,681,938
	3,684,007
	3,693,367
	3,696,861
	3,702,762
530	3,643,463
	3,684,234
531	3,705,479
603	3,689,958

CLASS 63

Subclass	Patent No.
1	3,686,894
2	3,667,098
3	3,682,603
	3,686,734
4	3,631,573
	3,633,357
	3,647,055
	3,676,904
	3,680,304
	3,685,284
5R	3,668,890
	3,685,106
12	3,698,044
13	3,703,878
15	3,662,448
	3,688,520
15.5	3,653,227
23	3,636,616
	3,659,327
	3,670,524
29M	3,639,949
	3,670,525
29R	3,639,949
	3,673,795
	3,693,376
29	3,688,520

CLASS 64

Subclass	Patent No.
1V	3,664,228
	3,680,407
	3,692,370
1	3,631,585
2R	3,657,941
3	3,660,213
4	3,638,453
9R	3,638,511
	3,656,695
	3,673,814
	3,692,440
	3,702,200
9	Re.27,445
	3,638,454
	3,658,449
	3,680,675
10	3,643,642
11B	3,660,213
11R	3,673,813
11	3,639,956
	3,643,469
	3,668,892
12	3,695,404
13	3,668,891
	3,684,999
	3,703,076
14	3,631,953
	3,635,049
	3,662,568
	3,678,708
	3,702,545
15C	3,680,984
	3,685,722
15R	3,666,000
	3,693,703
15	3,643,120
16	3,636,716
	3,636,729
17R	3,703,089
17	3,636,716
	3,636,900
18	3,652,043
19	3,664,153
21	3,664,152
	3,678,706
	3,691,790
23	3,631,953
	3,663,046
	3,671,138
	3,686,895
23.5	3,691,825
23.7	3,659,909
	3,691,790
25	3,633,555
	3,685,499
26	3,635,027
	3,673,813
	3,693,771
27CT	3,666,021
27NM	3,645,114
	3,657,902
	3,675,750
	3,703,817
	3,704,602
27B	3,667,214
27F	3,684,070
	3,695,405
27R	3,666,000
	3,693,703
	3,698,209
27S	3,667,651
27	Re.27,407
	3,650,124
28R	3,683,713
	3,700,838
28	3,644,061
29	3,640,515
	3,662,628
	3,696,775
30E	3,696,775
30R	3,638,952
	3,646,777
	3,664,472
30	3,644,028
	3,644,701
31	3,636,728
	3,646,776
	3,654,775
	3,692,440
	3,695,058

CLASS 65

Subclass	Patent No.
DIG.2	3,653,863
	3,656,923
	3,663,193
	3,700,423
DIG.4	3,652,245
	3,660,064
	3,681,043
	3,684,471
DIG.7	3,647,406
	3,652,248
	3,653,739
	3,653,863
	3,655,352
	3,659,915
	3,660,062
	3,663,193
	3,663,194
	3,666,348
	3,669,639
	3,671,380
	3,674,452
	3,677,778
	3,679,384
	3,684,468
	3,687,514
	3,690,853
	3,700,423
	3,703,660
	3,707,030
DIG.8	3,652,245
	3,652,248
	3,655,354
	3,659,915
	3,660,065
DIG.9	3,652,248
DIG.11	3,631,589
DIG.12	3,660,064
1	3,687,514
2	3,650,598
	3,650,721
	3,652,248
	3,666,431
	3,679,443
	3,701,642
2.4	3,632,714
3	3,639,113
	3,647,406
	3,650,720
	3,653,862
	3,653,863
	3,664,855
	3,666,348
	3,671,380
	3,692,186
	3,692,186
	3,692,507
	3,697,242
	3,702,240
	3,703,660
4	3,634,054
	3,639,113
	3,645,707
	3,647,406
	3,653,739
	3,656,925
	3,669,638
	3,676,095
	3,676,096
	3,677,730
	3,681,187
	3,690,852
5	3,653,861
8	3,676,094
9	3,639,113
	3,681,187
	3,687,850
11R	3,676,096
11W	3,652,243
	3,677,481
	3,681,039
	3,684,416
	3,693,896
	3,695,858
	3,697,241
12	3,644,108
	3,649,231
	3,652,248
	3,655,352
	3,666,348
	3,676,093
	3,695,858
	3,697,241
13	3,640,693
	3,652,248
	3,655,352
14	3,634,055
	3,649,232
	3,649,233
	3,649,234
	3,650,716
15	3,644,108
16	3,671,210
	3,684,415
17	3,670,908
18	3,640,906
	3,652,245
	3,674,904
20	3,645,708
21	3,682,666
	3,699,050
22	3,634,111
	3,640,906
	3,666,506
	3,681,187
	3,692,507
23	3,669,639
	3,681,187
24	3,647,285
	3,650,723
	3,672,860
	3,694,299
25A	3,682,610
26	3,667,926
	3,672,860
	3,694,179
27	3,674,456
28	3,694,181
29	3,649,231
	3,649,235
	3,650,717
	3,652,243
	3,656,854
	3,687,651
30	3,640,906
	3,647,489
	3,650,598
	3,650,718
	3,650,789
	3,653,865
	3,656,927
	3,659,915
	3,660,061
	3,666,347
	3,676,097
	3,682,611
	3,687,651
	3,687,799
31	3,647,583
	3,650,718
	3,650,720
	3,653,864
	3,660,060
	3,669,772
	3,674,452
	3,681,041
	3,687,799
	3,687,850
	3,690,853
	3,692,186
	3,701,750
32	3,631,589
	3,639,113
	3,640,906
	3,645,710
	3,650,598
	3,652,303
	3,653,864
	3,661,545
	3,663,193
	3,679,384
	3,683,974
	3,698,884
33	3,634,111
	3,635,739
	3,639,113
	3,640,906
	3,642,504
	3,645,710
	3,647,489
	3,647,490
	3,650,817
	3,653,862
	3,653,863
	3,655,354
	3,656,921
	3,656,923
	3,660,062
	3,663,193
	3,667,973
	3,677,728
	3,681,097
	3,681,098
	3,681,187
	3,689,242
	3,690,855
	3,702,240
	3,704,110
34	3,688,812
35	3,676,097
36	3,639,675
	3,645,839
	3,655,352
	3,661,546

CLASS 65—Con.

	Col. 1		Col. 2		Col. 3		Col. 4		Col. 5		Col. 6
	3,700,577	82	: 3,647,410		3,650,719		3,701,880	263	: 3,635,688		3,637,362
37	: 3,649,236	83	: 3,653,870		3,660,061	176	: 3,644,109	264	: 3,647,410		3,652,253
	3,650,718		3,660,065		3,665,730		3,690,527		3,652,253		3,667,927
	3,653,863	85	: 3,634,058		3,672,861	179	: 3,669,435		3,667,927		3,677,729
	3,656,923		3,660,065		3,673,049		3,705,617		3,694,178		3,682,610
	3,661,546	86	: 3,660,062		3,677,729	181	: 3,647,405		3,703,363		3,690,527
	3,684,468		3,660,065		3,677,731	182A	: 3,634,057	265	: 3,635,689		3,694,182
38	: 3,649,236	87	: 3,647,407		3,681,041		3,637,362		3,644,110	350	: 3,635,689
	3,655,352		3,666,348		3,694,182		3,687,648		3,653,870		3,697,243
	3,669,639	91	: 3,632,323		3,700,423	182R	: 3,632,322	266	: 3,652,253	351	: 3,632,326
	3,684,468		3,653,868	115	: 3,645,710		3,637,363		3,703,363		3,635,689
40	: 3,660,064		3,661,548		3,658,502		3,637,364	268	: 3,632,326		3,672,861
41	: 3,649,440		3,664,820		3,694,182		3,645,709		3,639,114		3,677,733
	3,673,049		3,695,859		3,700,423		3,645,713		3,650,724		3,687,648
42	: 3,650,718	94	: 3,635,687	116	: 3,640,906		3,647,407		3,679,386		3,700,425
	3,669,639		3,659,028		3,647,409		3,647,408		3,677,731	354	: 3,655,355
43	: 3,632,008	95	: 3,676,097		3,650,720		3,649,237	269	: 3,684,474	355	: 3,658,505
	3,634,111		3,682,609		3,660,060		3,650,722	270	: 3,652,249		3,684,471
	3,660,063	97	: 3,639,112		3,661,545		3,656,926		3,688,812		3,684,472
	3,669,715	99A	: 3,632,322		3,681,041		3,656,927	273	: 3,632,326	356	: 3,634,058
	3,681,044		3,632,323		3,681,104		3,657,399		3,676,098		3,644,110
	3,703,386		3,637,363		3,687,799		3,658,501		3,677,733		3,645,713
44	: 3,689,243		3,637,364		3,697,242		3,672,859		3,701,643		3,649,237
48	: 3,670,112		3,645,709	117	: 3,637,362		3,674,453		3,701,644		3,652,250
	3,678,211		3,647,407		3,645,711		3,679,389	275	: 3,634,059		3,652,251
52	: 3,640,093		3,647,409		3,656,922		3,681,042		3,639,114		3,655,355
54	: 3,640,398		3,649,237	119	: 3,656,922		3,684,471		3,676,098		3,655,356
	3,669,639		3,650,722		3,665,730		3,684,472		3,682,613		3,663,192
	3,684,468		3,652,246	120	: 3,650,724		3,700,424		3,697,243		3,666,432
	3,689,243		3,652,250		3,652,248		3,697,243	276	: 3,632,273		3,669,640
55	: 3,672,858		3,652,252	121	: 3,656,929	182	: 3,632,323		3,652,247		3,679,389
56	: 3,672,858		3,653,868		3,673,049		3,637,361		3,666,348		3,689,679
57	: 3,655,352		3,653,869	123	: 3,662,811		3,647,409	279	: 3,632,273		3,694,182
	3,677,730		3,656,926	129	: 3,656,924		3,650,720		3,652,247		3,697,243
58	: 3,653,867		3,658,501		3,660,065		3,660,061	280	: 3,650,724	358	: 3,679,387
	3,661,546		3,661,548	134	: 3,639,113		3,661,545	285	: 3,679,387	359	: 3,689,244
	3,682,611		3,663,196		3,647,489		3,664,820		3,684,473		3,705,026
	3,683,974		3,672,859		3,650,726	183	: 3,660,065		3,684,474	360	: 3,642,462
	3,687,650		3,674,453		3,656,924		3,702,751		3,694,178		3,666,433
	3,694,299		3,674,456		3,656,928	184	: 3,642,461	286	: 3,701,643		3,705,026
59R	: 3,633,270		3,681,042		3,658,583		3,656,928		3,701,644	361	: 3,634,060
59	: 3,631,589		3,684,471		3,661,545		3,656,929	287	: 3,634,059		3,642,462
	3,632,324		3,684,475		3,682,666		3,658,583		3,681,043	362	: 3,634,060
	3,632,325		3,692,508		3,689,242		3,661,545	288	: 3,681,043		3,660,067
	3,633,080	99	: 3,637,361		3,704,110	185	: 3,635,688	289	: 3,677,731		3,671,211
	3,634,056		3,658,504	135	: 3,656,928		3,660,066		3,684,473	374	: 3,633,890
	3,636,235		3,660,061	136	: 3,658,503		3,689,244		3,697,243		3,634,059
	3,639,675		3,661,545		3,676,099		3,694,180	291	: 3,682,613		3,647,382
	3,640,906	101	: 3,655,355	137	: 3,645,712	186	: 3,684,472	292	: 3,652,247		3,649,236
	3,647,491		3,660,066		3,656,929	194	: 3,679,386	296	: 3,694,178		3,652,245
	3,649,506	102	: 3,694,178		3,658,503		3,681,104	300	: 3,693,934		3,652,251
	3,650,718	103	: 3,681,043		3,660,065	198	: 3,681,104	302	: 3,666,348		3,652,252
	3,660,063	104	: 3,632,326	139	: 3,632,327	199	: 3,661,548		3,666,434		3,656,924
	3,663,194		3,637,362	141	: 3,645,708		3,679,389	303	: 3,672,860		3,657,784
	3,667,925		3,639,114		3,677,669		3,694,180	304	: 3,672,860		3,669,640
	3,672,858		3,649,440	142	: 3,699,050	201	: 3,632,403	306	: 3,677,731		3,674,904
	3,676,292		3,665,730	144	: 3,687,650		3,653,868	313	: 3,689,244		3,676,093
	3,687,650		3,677,733	145	: 3,673,049		3,690,854	318	: 3,634,060		3,681,187
	3,698,884		3,682,610	146	: 3,695,860		3,694,180	319	: 3,644,110		3,685,978
	3,698,943		3,687,650	152	: 3,656,925	203	: 3,658,503		3,653,870		3,689,987
60	: 3,639,113		3,701,266		3,658,502		3,682,609	320	: 3,644,111		3,692,509
	3,645,710		3,706,544		3,690,856		3,695,861	322	: 3,634,060		3,694,179
	3,647,406	105	: 3,642,461	153	: 3,652,245	204	: 3,634,058	324	: 3,660,065		3,694,180
	3,647,506		3,650,724	154	: 3,640,906		3,645,712		3,681,113	447	: 3,697,211
	3,647,566		3,652,247		3,660,064		3,649,237		3,689,679		
	3,650,719		3,652,249		3,697,797		3,658,503	325	: 3,634,588		**CLASS 66**
	3,650,720		3,666,434	155	: 3,632,327		3,682,609	326	: 3,656,929		
	3,652,244	106	: 3,660,066		3,640,906		3,689,679	327	: 3,682,609	1	: 3,643,010
	3,652,246		3,677,731		3,650,718	205	: 3,676,099		3,689,679		3,662,571
	3,653,862		3,681,043		3,684,468	206	: 3,653,869	330	: 3,656,924		3,685,470
	3,656,921		3,687,648		3,687,650		3,672,860	332	: 3,677,732	40	: 3,683,644
	3,656,922	107	: 3,665,730		3,695,860	209	: 3,672,860	333	: 3,663,195	49	: 3,690,125
	3,660,061		3,681,043		3,706,543	221	: 3,672,860	334	: 3,677,732	50A	: 3,668,897
	3,666,534		3,682,610	156	: 3,652,244	223	: 3,684,473	335	: 3,637,365	50B	: 3,667,255
	3,667,925		3,684,473		3,660,064	225	: 3,650,732		3,656,924	50R	: 3,678,710
	3,674,453		3,701,643	158	: 3,634,660		3,672,860		3,663,192		3,690,125
	3,676,097	108	: 3,666,348		3,639,112	227	: 3,635,688		3,670,908	51	: 3,662,572
	3,677,729		3,684,468		3,644,934	229	: 3,642,462	337	: 3,640,517	54	: 3,677,036
	3,681,104	109	: 3,652,247		3,649,235		3,644,111		3,645,712	57	: 3,662,572
	3,682,611		3,652,249		3,652,243		3,652,244		3,652,245		3,670,526
	3,687,651		3,652,253		3,656,854		3,660,064		3,656,928		3,690,124
	3,689,304		3,677,730		3,687,651	236	: 3,705,026		3,658,503		3,696,640
	3,690,854		3,679,385	160	: 3,656,854	237	: 3,705,026		3,705,026		3,696,641
	3,694,299		3,694,178		3,701,643	239	: 3,642,462	338	: 3,666,432	64R	: 3,673,819
	3,700,577	110	: 3,681,043		3,705,792		3,703,363		3,695,861	76	: 3,668,896
61	: 3,672,859		3,694,178	161	: 3,634,060		3,705,026	339	: 3,652,245	78	: 3,693,377
62	: 3,650,817	111	: 3,637,362		3,637,364	241	: 3,642,462		3,694,178	84	: 3,654,054
	3,689,339		3,639,113		3,649,231		3,644,111	342	: 3,666,432	85A	: 3,643,301
64	: 3,679,387		3,640,906		3,705,792		3,650,725	343	: 3,700,424		3,677,206
65	: 3,637,361		3,647,409	162	: 3,634,057		3,705,026	346	: 3,640,517		3,707,083
	3,658,504		3,653,863		3,637,364	243	: 3,635,689		3,652,245	85	: 3,653,105
69	: 3,703,363		3,656,922		3,649,231		3,667,927		3,655,356	86A	: 3,642,218
70	: 3,679,387		3,659,028		3,656,929		3,695,861		3,676,099		3,698,446
71	: 3,660,067		3,681,041		3,666,433	244	: 3,652,247		3,684,262		3,706,328
	3,661,547		3,700,423		3,687,651		3,655,355		3,689,679	86	: 3,665,733
	3,666,434	112	: 3,652,253		3,694,181		3,694,178	347	: 3,633,890		3,675,447
	3,672,860		3,684,474	168	: 3,645,709	245	: 3,701,644		3,640,517		3,685,474
77	: 3,639,114		3,700,423		3,674,456	251	: 3,644,111		3,645,712	87	: 3,656,324
	3,661,547		3,706,543	169	: 3,652,244	253	: 3,692,509		3,655,356		3,703,820
78	: 3,705,026	113	: 3,650,724		3,677,731		3,694,180		3,663,192	89	: 3,641,789
81	: 3,672,860		3,652,247	174	: 3,642,461		3,701,644		3,674,904	96	: 3,656,322
	3,694,178		3,652,253		3,652,253	254	: 3,659,028		3,676,099		3,657,905
	3,703,363		3,684,474		3,684,474	255	: 3,660,066		3,684,262	107	: 3,668,902
		114	: 3,632,321			260	: 3,642,462		3,689,679	108R	: 3,703,819
			3,649,440				3,690,527	348	: 3,634,058	111	: 3,672,186
							3,705,026				
						261	: 3,642,462				
							3,649,238				
							3,694,178				
						262	: 3,647,410				
							3,652,253				
							3,694,178				

CLASS 66—Con.

- 115 : 3,643,472; 3,667,113; 3,668,902
- 118 : 3,701,461
- 120 : 3,681,944
- 121 : 3,665,733; 3,668,902
- 125A : 3,631,664; 3,669,379; 3,703,090
- 125R : 3,677,036; 3,678,713; 3,690,123; 3,703,818
- 125 : 3,637,149; 3,650,127; 3,688,525
- 126 : 3,688,525; 3,690,123
- 131 : 3,681,941
- 132R : 3,670,976
- 132 : 3,648,939; 3,693,378; 3,700,153
- 135 : 3,690,584
- 136 : 3,643,476
- 138 : 3,681,941
- 140R : 3,648,485
- 141 : 3,643,476; 3,672,186
- 142 : 3,640,094
- 145R : 3,640,094; 3,648,485
- 146 : 3,631,689; 3,681,942
- 149R : 3,692,065; 3,695,533
- 149S : 3,667,257
- 149 : 3,640,095
- 154A : 3,670,527; 3,680,331; 3,693,377
- 154 : 3,641,788; 3,653,232; 3,664,154; 3,664,383; 3,678,711
- 155 : 3,656,321; 3,702,548
- 156 : 3,638,456; 3,639,707; 3,641,786; 3,643,470
- 157 : 3,646,542; 3,670,778; 3,689,963
- 161 : 3,650,128
- 163 : 3,677,307; 3,678,713; 3,686,613; 3,688,958
- 165 : 3,631,690
- 168 : 3,678,713
- 172 : 3,660,993
- 173 : 3,685,320; 3,685,321
- 176R : 3,685,319
- 176 : 3,635,051; 3,651,670; 3,668,896; 3,668,898
- 177R : 3,685,319
- 177 : 3,651,667; 3,654,779; 3,685,316
- 178A : 3,667,209
- 178 : 3,636,730
- 182 : 3,685,319
- 187 : 3,650,126; 3,660,993; 3,685,320
- 189 : 3,693,378
- 192 : 3,635,786; 3,643,301; 3,646,780; 3,649,427; 3,649,428
- 193 : 3,673,820
- 194 : 3,654,054
- 195 : 3,651,667; 3,653,233; 3,656,323; 3,656,324; 3,664,157; 3,673,915; 3,685,319; 3,686,725
- 196 : 3,656,323; 3,656,324
- 197 : 3,646,779
- 198 : 3,636,730
- 202 : 3,642,561; 3,691,796; 3,705,066

CLASS 68

- DIG.1 : 3,670,531; 3,680,334; 3,690,128
- DIG.2 : 3,695,291
- DIG.5 : 3,672,010; 3,681,946; 3,681,950; 3,685,322; 3,685,323; 3,686,902; 3,686,903; 3,698,049; 3,700,404
- 2 : 3,656,910
- 3SS : 3,638,666; 3,647,526; 3,668,905; 3,694,142
- 4 : 3,673,823
- 5A : 3,687,729
- 5B : 3,687,729
- 5C : 3,644,085; 3,679,356; 3,696,523
- 5D : 3,660,994; 3,660,014
- 5E : 3,660,014
- 5R : 3,686,726
- 5 : 3,650,042; 3,687,607
- 7 : 3,631,691
- 9 : 3,646,785
- 10 : 3,686,726; 3,686,899
- 12R : 3,645,669; 3,647,354; 3,674,419; 3,689,815
- 12 : 3,670,226
- 13A : 3,636,735; 3,680,703
- 13R : 3,644,954; 3,653,234; 3,689,211; 3,695,540; 3,698,213
- 13 : 3,650,667; 3,691,649
- 17A : 3,702,069
- 17R : 3,645,669; 3,696,970; 3,701,202
- 18FA : 3,695,065; 3,699,785
- 18C : 3,635,054; 3,640,099; 3,664,806; 3,672,958; 3,674,650; 3,676,307; 3,676,937; 3,689,211; 3,692,467; 3,698,024; 3,698,211
- 18F : 3,640,099; 3,647,526; 3,650,129; 3,653,807; 3,665,734; 3,674,650; 3,689,211; 3,692,467; 3,704,573
- 18R : 3,689,211
- 19.1 : 3,641,680; 3,643,475; 3,648,488; 3,664,158; 3,665,734; 3,673,822; 3,686,903; 3,690,128; 3,696,642
- 20 : 3,633,538; 3,644,085; 3,647,354; 3,648,488; 3,659,441; 3,664,159; 3,665,734; 3,672,188; 3,686,899; 3,687,729; 3,688,527; 3,695,827; 3,698,024
- 22B : 3,635,191; 3,647,526; 3,660,014
- 22R : 3,636,736; 3,643,474; 3,646,785; 3,660,014; 3,692,465; 3,700,404
- 22 : 3,640,105
- 23R : 3,635,318
- 23 : 3,638,457
- 23.1 : 3,674,419
- 23.3 : 3,636,734
- 23.4 : 3,670,533
- 23.5 : 3,648,487; 3,663,975
- 23.6 : 3,648,487; 3,702,069
- 23.7 : 3,635,023
- 24 : 3,640,098; 3,645,117
- 26 : 3,635,055
- 27 : 3,635,053; 3,653,808; 3,683,651
- 28 : 3,696,903; 3,701,269
- 43 : 3,643,474; 3,660,014; 3,690,814
- 44 : 3,643,475
- 45 : 3,636,736; 3,654,781; 3,696,642
- 58 : 3,696,643
- 62 : 3,636,736; 3,646,785; 3,656,325; 3,701,269
- 97 : 3,635,054
- 126 : 3,635,054
- 134 : 3,641,791; 3,648,486
- 139 : 3,673,824
- 140 : 3,659,441; 3,696,643
- 143 : 3,696,643
- 150 : 3,659,441
- 152 : 3,631,692
- 154 : 3,648,486
- 158 : 3,690,128; 3,693,382; 3,698,211
- 162 : 3,698,211
- 172 : 3,666,367; 3,706,443
- 175 : 3,646,784; 3,675,622; 3,690,814; 3,698,039
- 177 : 3,635,053; 3,656,325; 3,673,826; 3,679,583; 3,681,946; 3,686,901; 3,686,902; 3,686,905; 3,700,404
- 178 : 3,631,692
- 180 : 3,643,474
- 181R : 3,681,949
- 181 : 3,693,380
- 183 : 3,655,328; 3,667,920; 3,677,040; 3,693,380; 3,696,644
- 184 : 3,650,129; 3,659,434; 3,670,531; 3,681,946; 3,685,325; 3,686,905; 3,693,382; 3,696,644; 3,698,212
- 189 : 3,631,691; 3,671,180; 3,692,464; 3,695,827
- 195 : 3,675,622
- 196 : 3,696,644
- 198 : 3,671,180
- 199 : 3,671,180
- 202 : 3,647,525; 3,650,242; 3,672,819; 3,701,269; 3,701,315; 3,704,704
- 203 : 3,650,675
- 205R : 3,640,099; 3,650,674; 3,672,188; 3,677,038; 3,683,648; 3,683,649; 3,683,651; 3,686,899; 3,693,587; 3,694,142; 3,696,642; 3,697,314; 3,698,211; 3,698,855; 3,701,269
- 207 : 3,653,234; 3,683,964; 3,685,325; 3,693,380; 3,702,069
- 208 : 3,636,736; 3,672,189; 3,677,039; 3,695,291
- 210 : 3,672,820; 3,677,039; 3,696,644
- 255 : 3,648,489
- 256 : 3,648,599
- 264 : 3,665,846
- 269CA : 3,648,489
- 271 : 3,692,465

CLASS 69

- 1 : 3,681,948
- 2 : 3,655,940; 3,688,325; 3,698,028
- 9 : 3,685,561
- 13 : 3,631,693; 3,703,199
- 19 : 3,657,742
- 21 : 3,679,583
- 22 : 3,657,742
- 40 : 3,687,709
- 42 : 3,640,105
- 45 : 3,675,450

CLASS 70

- DIG.34 : 3,699,787
- DIG.42 : 3,683,652; 3,691,799; 3,695,068
- DIG.46 : 3,660,624; 3,672,191
- DIG.49 : 3,670,539
- DIG.51 : 3,702,070
- DIG.57 : 3,652,113; 3,660,997; 3,664,163; 3,667,263; 3,673,828; 3,706,212
- DIG.58 : 3,660,996; 3,693,383
- DIG.60 : 3,698,216
- DIG.63 : 3,665,737; 3,703,821
- DIG.71 : 3,657,496
- 14 : 3,631,896; 3,634,963; 3,664,164; 3,672,190; 3,695,067
- 19 : 3,667,259
- 37 : 3,706,211
- 39 : 3,631,896; 3,633,390; 3,638,460
- 51 : 3,678,717
- 52 : 3,636,738
- 53 : 3,667,260; 3,695,067
- 56 : 3,652,114
- 57 : 3,631,896; 3,637,180; 3,662,320; 3,670,836
- 58 : 3,634,963; 3,664,616
- 59 : 3,690,130
- 62 : 3,666,224
- 63 : 3,636,742
- 73 : 3,698,753
- 75 : 3,646,787
- 85 : 3,649,095; 3,674,360
- 86 : 3,699,790
- 92 : 3,663,047
- 93 : 3,660,997; 3,667,794; 3,704,908
- 104 : 3,667,263
- 107 : 3,672,714; 3,688,531; 3,704,608
- 125 : 3,678,716
- 129 : 3,633,388
- 134 : 3,638,461
- 139 : 3,678,716
- 140 : 3,699,790
- 143 : 3,666,306
- 146 : 3,670,536; 3,677,043; 3,680,336
- 149 : 3,656,327
- 150 : 3,656,327
- 152 : 3,666,306
- 167 : 3,631,896; 3,699,787
- 168 : 3,636,741
- 179 : 3,682,267; 3,700,063
- 180 : 3,667,260
- 181 : 3,631,694
- 182 : 3,664,231
- 185 : 3,682,267
- 186 : 3,681,953
- 187 : 3,647,243
- 190 : 3,633,719
- 203 : 3,632,914; 3,667,259
- 207 : 3,670,536; 3,700,063
- 208 : 3,659,444; 3,664,164
- 211 : 3,664,164
- 212 : 3,674,962; 3,695,070
- 214 : 3,667,261; 3,700,063
- 220 : 3,700,063
- 223 : 3,659,444
- 226 : 3,652,103
- 229 : 3,665,739; 3,670,836; 3,695,070
- 232 : 3,631,896; 3,650,130; 3,664,616; 3,672,190; 3,684,117; 3,696,646; 3,706,212; 3,706,212
- 237 : 3,647,243; 3,665,738
- 238 : 3,650,347; 3,664,164; 3,681,953; 3,690,131
- 239 : 3,660,624
- 242 : 3,682,267
- 252 : 3,633,394; 3,638,462; 3,641,489; 3,648,490; 3,654,600; 3,656,098; 3,680,656; 3,683,133; 3,688,861; 3,703,092
- 255 : 3,651,329; 3,669,211
- 257 : 3,669,211
- 258 : 3,692,965
- 259 : 3,695,071
- 260 : 3,665,739
- 261 : 3,650,347
- 263 : 3,656,789
- 264 : 3,687,215; 3,695,381
- 265 : 3,688,861
- 267 : 3,671,094
- 268 : 3,677,043
- 271 : 3,652,103
- 273 : 3,660,998; 3,702,551
- 276 : 3,657,907; 3,705,277
- 277 : 3,639,906; 3,640,560; 3,654,522; 3,660,729; 3,660,831; 3,670,538; 3,686,659
- 278 : 3,633,167; 3,641,396; 3,656,327; 3,657,496; 3,673,569
- 281 : 3,643,479
- 282 : 3,680,335
- 283 : 3,677,043
- 284 : 3,669,211
- 285 : 3,633,388
- 289 : 3,684,292
- 290 : 3,650,379
- 298 : 3,680,336; 3,700,063
- 303A : 3,702,551
- 304 : 3,664,231
- 307 : 3,681,955
- 312 : 3,633,388; 3,667,263; 3,677,042
- 313 : 3,667,261; 3,704,607
- 314 : 3,633,388; 3,664,231
- 315 : 3,664,231; 3,680,336; 3,691,328
- 316 : 3,633,388; 3,653,343
- 318 : 3,667,261; 3,695,072
- 322 : 3,664,231
- 326 : 3,664,231
- 332 : 3,699,789
- 336 : 3,681,544
- 337 : 3,670,538; 3,665,741
- 341 : 3,667,262
- 344 : 3,659,442
- 352 : 3,640,107; 3,654,783; 3,680,336; 3,681,953
- 355 : 3,665,741
- 356 : 3,693,384
- 358 : 3,656,328; 3,702,549
- 360 : 3,668,906; 3,686,906; 3,690,132
- 362 : 3,659,444
- 363 : 3,661,001
- 364A : 3,656,328; 3,660,999; 3,667,262
- 364R : 3,648,493
- 365 : 3,633,393; 3,654,782
- 367 : 3,702,553
- 370 : 3,686,906; 3,695,287; 3,702,549; 3,706,212; 3,706,212
- 371 : 3,636,741; 3,637,180; 3,693,383
- 372 : 3,702,550
- 375 : 3,656,328; 3,665,740; 3,667,262; 3,702,549; 3,705,508
- 377 : 3,648,493; 3,653,238; 3,656,329; 3,681,956
- 378 : 3,641,793; 3,656,328; 3,681,955; 3,693,384
- 379A : 3,657,908
- 379R : 3,659,444; 3,670,540
- 380 : 3,686,906; 3,704,608
- 381 : 3,699,788
- 382 : 3,654,783; 3,680,336; 3,702,549
- 383 : 3,648,492
- 385 : 3,702,553
- 386 : 3,653,236; 3,659,444
- 387 : 3,637,180; 3,665,128; 3,669,211; 3,702,552
- 388 : 3,660,624; 3,670,540
- 389 : 3,702,550
- 392 : 3,654,783; 3,681,953
- 393 : 3,647,243
- 395 : 3,668,909
- 399 : 3,668,909
- 401 : 3,673,830
- 403 : 3,637,180; 3,656,328; 3,659,442
- 404 : 3,648,492; 3,681,957
- 405 : 3,640,107; 3,680,336; 3,681,953
- 407 : 3,654,783

CLASS 70—Con.

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419  :    3,653,235
          3,656,328
          3,681,955
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          3,696,646
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452  :    3,645,045
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455  :    3,680,337
          3,705,508
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459  :    3,695,074
          3,696,650
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466  :    3,647,252
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CLASS 71

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          3,672,864
          3,679,797
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          3,689,245
          3,689,246
          3,692,512
          3,694,546
          3,698,886
          3,698,887
DIG.2 :   3,703,545
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          3,661,550
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          3,663,198
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          3,684,776
          3,684,777
          3,692,529
3     :   3,664,963
          3,689,574
          3,689,677
          3,701,799
9     :   3,674,649
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11    :   3,649,292
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13    :   3,655,046
14    :   3,653,871
16    :   3,676,074
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         3,649,292
26   :   3,677,767
27   :   3,635,690
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         3,649,530
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         3,687,992
         3,692,512
         3,697,244
         3,701,645
         3,706,545
28   :   3,640,698
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         3,692,512
29   :   3,649,598
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30   :   3,660,070
         3,692,511
         3,705,794
31   :   3,655,573
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         3,684,539
33   :   3,649,239
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         3,672,828
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34   :   3,640,698
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         3,653,821
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         3,669,622
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35   :   3,647,412
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36   :   3,679,377
37   :   3,652,254
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39   :   3,653,872
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40   :   3,642,439
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41   :   3,698,885
43   :   3,634,029
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         3,650,727
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         3,661,551
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44   :   3,656,931
46   :   3,656,931
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47   :   3,698,885
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51   :   3,697,246
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59   :   3,635,835
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62   :   3,640,696
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63   :   3,645,895
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          3,692,512
          3,697,246
          3,700,460
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          3,692,511
64DB :    3,635,691
          3,666,523
          3,703,364
64DC :    3,705,794
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64C  :    3,632,329
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          3,663,198
          3,667,928
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64E  :    3,635,691
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          3,684,476
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          3,697,245
64G  :    3,639,306
          3,645,714
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          3,692,529
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66   :    3,632,333
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69   :    3,645,895
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77   :    3,654,333
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78   :    3,655,359
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79   :    3,640,699
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80   :    3,661,953
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81   :    3,635,958
82   :    3,641,050
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83   :    3,647,850
84   :    3,679,392
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86   :    3,644,600
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          3,652,653
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          3,658,901
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          3,671,535
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CLASS 71—Con.

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Column 2:

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              3,697,254
              3,707,365
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              3,682,614
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Column 3:

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              3,674,460
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              3,685,982
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              3,690,863
              3,690,864
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              3,655,761
              3,672,864
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              3,683,026
              3,689,662
              3,690,864
              3,691,237
              3,697,253
              3,699,167
              3,700,732
              3,703,554
122   : 3,652,770
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              3,658,871
              3,690,864
              3,700,732
123   : 3,671,216
              3,700,732
              3,707,365
124   : 3,668,260
              3,689,536
              3,690,864
              3,690,864
              3,700,732
125   : 3,665,042
126   : 3,673,190
127   : 3,645,716
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128   : 3,645,895
645C  : 3,705,793

        CLASS 72
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DIG.16 : 3,657,914
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DIG.20 : 3,701,271
DIG.21 : 3,704,611
2     : 3,648,552
4     : 3,656,139
6     : 3,700,379
7     : 3,653,251
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8     : 3,641,325
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              3,707,658
9     : 3,650,135
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10    : 3,635,059
11    : 3,694,636
12    : 3,636,743
13    : 3,670,542
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14    : 3,704,610
15    : 3,641,794
16    : 3,636,743
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Column 4:

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19    : 3,650,135
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20    : 3,686,907
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21    : 3,649,816
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              3,693,385
24    : 3,690,133
28    : 3,635,060
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29    : 3,683,653
31    : 3,665,742
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32    : 3,646,788
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              3,662,575
35    : 3,687,069
39    : 3,634,899
42    : 3,637,498
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43    : 3,641,795
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46    : 3,650,026
              3,666,568
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47    : 3,649,343
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49    : 3,694,892
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53    : 3,701,677
54    : 3,633,264
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55R   : 3,678,577
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56    : 3,644,984
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58    : 3,698,337
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71    : 3,672,050
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Column 5:

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82    : 3,672,195
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83    : 3,700,382
84    : 3,632,273
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87    : 3,643,485
88    : 3,638,514
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89    : 3,651,678
90    : 3,683,437
91    : 3,685,331
92    : 3,664,165
93    : 3,633,634
94    : 3,633,634
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95    : 3,677,051
96    : 3,688,538
98    : 3,648,502
99    : 3,633,397
              3,672,197
100   : 3,656,332
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101   : 3,659,335
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              3,706,215
102   : 3,678,719
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104   : 3,663,977
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105   : 3,648,503
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106   : 3,681,962
107   : 3,656,332
108   : 3,636,744
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110   : 3,632,273
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122   : 3,683,658
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130   : 3,688,809
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138   : 3,641,794
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164   : 3,688,539
166   : 3,672,408
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169   : 3,688,810
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172   : 3,664,165
173   : 3,645,120
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178   : 3,661,481
179   : 3,683,663
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Column 6:

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185   : 3,667,268
186   : 3,681,964
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187   : 3,641,803
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201   : 3,646,790
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237   : 3,657,913
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239   : 3,638,468
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243   : 3,691,810
244   : 3,675,455
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CLASS 72—Con.	
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	3,677,049
	3,677,050
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	3,702,556
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	3,675,457
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278 :	3,654,784
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335 :	3,635,389
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4 :	3,689,748
6 :	3,660,048
	3,695,032
7 :	3,636,772

	3,653,940
8 :	3,675,009
9 :	3,643,490
	3,654,728
12 :	3,656,352
	3,693,421
	3,693,432
13 :	3,677,552
15R :	3,649,729
	3,659,452
	3,670,561
	3,693,458
	3,695,095
15 :	3,683,154
15.6 :	3,633,409
	3,638,230
	3,640,127
	3,681,980
	3,686,933
	3,688,568
	3,690,159
	3,693,421
17A :	3,689,907
	3,696,360
17R :	3,643,509
	3,672,206
	3,681,972
	3,685,359
17 :	3,632,210
	3,651,686
19R :	3,681,026
19 :	3,660,034
	3,661,010
	3,661,559
	3,664,178
	3,672,800
	3,673,864
	3,681,028
	3,681,032
	3,683,272
23R :	3,681,026
23 :	3,640,624
	3,645,720
	3,651,686
	3,658,481
	3,659,590
	3,680,359
	3,681,032
	3,686,930
	3,693,403
	3,695,003
	3,695,844
	3,698,869
	3,703,355
	3,705,478
27R :	3,658,479
	3,674,436
	3,687,631
	3,695,848
	3,701,632
27 :	3,634,757
	3,676,820
	3,678,489
28 :	3,635,082
	3,653,773
	3,661,009
	3,668,825
	3,671,128
	3,678,759
	3,679,973
	3,686,835
	3,693,457
	3,696,666
	3,698,871
29 :	3,632,210
	3,636,768
	3,650,151
·	3,658,479
	3,661,527
	3,671,913
	3,694,085
	3,701,632
30 :	3,648,512
	3,690,147
	3,697,750
	3,701,280
32 :	3,653,835
	3,672,388
	3,696,661
	3,697,730

CLASS 73 — Con.

Subclass	Patent		Subclass	Patent
313	3,633,193			3,653,045
	3,646,293			3,665,467
	3,681,988			3,684,996
	3,693,445			3,696,678
314	3,638,492			3,698,813
317	3,632,925		356	3,649,352
	3,683,628			3,661,142
	3,686,451			3,667,916
319	3,632,925			3,677,966
	3,675,614			3,684,737
320	3,654,891			3,696,675
321	3,638,493			3,700,603
	3,688,578			3,702,077
	3,702,894		357	3,667,297
322S	3,673,587		358	3,649,352
322	3,659,458			3,656,452
322.5	3,659,064			3,665,770
	3,693,649			3,677,088
323	3,636,360			3,682,130
	3,691,835			3,688,582
	3,691,839			3,693,448
	3,693,441			3,693,579
327	3,648,521			3,695,903
	3,664,879			3,704,985
	3,690,312		359	3,631,687
328	3,659,458			3,643,509
334	3,672,749			3,647,558
335	3,661,724			3,647,559
	3,703,696			3,647,560
	3,703,697			3,650,414
336.005	3,696,360			3,654,427
336.5	3,661,724			3,671,329
	3,671,913			3,672,222
	3,683,243			3,673,869
	3,686,606			3,679,490
	3,696,007			3,680,382
339A	3,651,639			3,683,671
339R	3,638,495			3,683,696
	3,706,228			3,684,172
340	3,648,764			3,688,580
	3,678,486			3,690,175
	3,688,295			3,691,833
341	3,646,343			3,706,228
	3,648,523		360	3,638,018
	3,656,914		361	3,706,962
	3,665,763		362AR	3,650,153
	3,671,329			3,651,694
	3,678,486			3,663,917
	3,683,696			3,673,868
	3,699,810			3,678,434
342	Re.27,458			3,680,383
	3,633,191			3,680,384
	3,653,262			3,683,671
	3,671,953			3,688,296
	3,699,810			3,691,446
343B	3,658,122			3,699,813
	3,682,344			3,701,281
343R	3,647,560		362CP	3,675,017
	3,656,345		362SC	3,679,992
	3,678,434		362R	3,633,191
343	3,646,813			3,648,764
	3,658,309			3,654,466
343.5	3,651,694			3,672,218
	3,656,344		362	3,634,853
	3,699,813			3,644,863
344	Re.27,335			3,645,804
	Re.27,354			3,651,405
	3,646,813			3,675,122
	3,653,262			3,691,845
	3,657,640		362.5	3,648,764
	3,675,484		362.6	3,648,764
	3,681,992		362.8	3,672,216
	3,706,228			3,696,676
345	Re.27,354		363AR	3,694,624
	3,643,508		363	3,665,765
	3,677,334			3,691,501
346	3,670,565		363.3	3,706,089
347	3,683,683		363.5	3,656,080
349	3,652,070			3,670,280
	3,665,763		363.9	3,678,757
	3,671,329			3,696,677
	3,691,841		368	3,642,200
	3,706,228			3,661,324
351	3,674,963			3,698,131
	3,696,678		368.3	3,670,576
	3,706,228			3,680,022
352	3,651,405			3,686,857
	3,690,175		368.4	3,668,372
353	3,670,572		371	3,631,721
354	3,656,338			3,689,339
	3,675,467		374	3,636,769
355EM	3,664,193			3,647,558
355R	3,635,085		378.3	3,702,589
	3,641,346			3,703,693
	3,653,263		379TB	3,677,552
	3,657,644		379G	3,671,724
	3,660,661		379R	3,647,209
	3,672,221		379	3,633,007
	3,693,011			3,633,008
	3,696,670			3,640,530
	3,699,810			3,643,943
355	3,632,212			3,675,640
	3,641,345			3,690,308
			380R	3,680,386
			381R	3,680,386

Subclass	Patent		Subclass	Patent
382	3,633,003		414	3,633,535
384	3,653,203		419	3,633,402
386	3,693,405			3,645,226
387	3,631,723			3,651,863
	3,668,933			3,654,891
388BN	3,691,843			3,678,881
388R	3,640,271			3,691,981
388	3,642,017			3,693,446
	3,662,743			3,696,668
	3,672,325			3,703,616
	3,673,866		420	3,633,618
	3,677,079			3,650,155
	3,689,748			3,675,674
389	3,642,017			3,678,752
	3,659,459			3,680,385
	3,671,954		421B	3,675,467
	3,677,334		421.5A	3,643,508
	3,703,616			3,645,662
	3,705,535		421.5R	3,647,391
391	3,707,000			3,649,167
392	3,645,138			3,668,825
	3,665,948			3,673,864
	3,675,487			3,681,973
393	3,631,723			3,681,998
	3,646,815			3,685,345
	3,648,524			3,690,838
	3,683,703			3,700,411
	3,686,944		421.5	3,640,624
395	3,706,953			3,659,590
396	3,696,668			3,661,528
398AR	3,631,850			3,686,835
	3,641,812			3,700,893
	3,645,136			3,705,478
	3,656,340		422GC	3,662,604
	3,662,312			3,675,466
	3,677,334			3,681,996
	3,678,753			3,690,146
	3,683,671		422TC	3,662,604
	3,697,917		422R	3,638,476
	3,697,918			3,647,391
	3,697,919			3,649,167
398C	3,657,630			3,673,871
	3,657,926			3,693,407
	3,678,374		423A	3,631,724
	3,697,835			3,654,959
	3,703,828			3,656,473
398R	3,638,481			3,666,420
	3,660,745			3,680,967
	3,664,237			3,695,281
	3,664,370		423	3,673,700
	3,667,293		424	3,685,361
	3,668,930		425	3,666,028
	3,672,223			3,683,699
	3,686,958			3,683,892
	3,691,843			3,707,197
	3,701,283		425.2	3,696,994
398	3,698,094		425.4P	3,696,971
401	3,645,135			3,699,914
	3,652,223		425.4R	3,634,039
	3,667,298			3,645,690
	3,688,585			3,670,577
	3,707,000			3,676,076
402	3,675,486			3,680,389
	3,693,612			3,686,949
406	3,635,089			3,692,490
	3,638,497		425.4	3,644,095
	3,639,998			3,656,338
	3,643,510			3,656,347
	3,645,128			3,676,080
	3,648,524			3,705,788
	3,651,693		425.6	3,640,267
	3,671,954			3,640,388
	3,675,722			3,640,393
	3,703,629			3,645,690
	3,703,879			3,647,304
	3,705,535			3,649,204
	3,706,229			3,654,551
	3,706,953			3,662,928
407PR	3,646,600			3,666,420
	3,675,225			3,674,011
407R	3,633,414			3,681,030
	3,645,018			3,681,598
	3,672,220			3,687,175
	3,680,387			3,687,632
407	3,638,497			3,698,868
	3,645,134			3,699,348
	3,653,300			3,699,914
	3,656,348		428	3,672,061
	3,660,745		430	3,672,473
	3,662,603		431	3,641,967
	3,699,849			3,654,892
409	3,633,408			3,659,457
	3,648,687			3,665,991
	3,703,099			3,677,087
410	3,638,536			3,696,687
	3,651,697			3,699,915
	3,656,451		432PS	3,643,493
	3,664,237			3,653,253
	3,665,767			3,662,605
	3,677,218			3,668,825
	3,682,048			3,678,487
411	3,637,034			3,679,973
	3,693,446			3,686,959
	3,707,089			
412	3,641,966			

Subclass	Patent		Subclass	Patent
432SD	3,633,419			3,664,198
	3,670,564			3,670,493
	3,677,062			3,673,792
	3,678,745			3,677,101
	3,686,940			3,681,915
	3,690,175			3,683,977
	3,693,423			3,685,277
432A	3,633,200			3,703,945
	3,653,257			3,704,582
432L	3,693,400		2	3,662,593
432R	3,643,493			3,679,852
	3,643,959			3,685,790
	3,667,561			3,690,286
	3,688,558		3.5V	3,648,529
	3,689,746		3.5	3,638,682
	3,690,675		3.52	3,640,142
432	3,664,181		3.54	3,647,116
433	3,631,712		5F	3,700,289
	3,640,121			3,700,290
438	Re.27,526			3,700,291
	Re.27,535		5R	3,698,776
	Re.27,536		5	3,633,003
	3,640,120			3,634,477
	3,652,223			3,651,155
	3,690,180			3,668,262
441A	3,664,237			3,668,502
441	3,641,825			3,675,711
444	3,661,652			3,678,765
445	3,653,835			3,697,143
	3,661,015			3,698,262
452	3,653,835		5.22	3,697,968
453	3,661,652		5.34	3,701,200
454	3,691,847		5.4	3,633,003
457	3,646,824			3,702,568
	3,662,705			3,704,406
459	3,680,390			3,704,407
462	3,681,967		5.41	3,633,003
464	3,678,761			3,640,137
466	3,680,390		5.42	3,638,502
475	3,636,773		5.43	3,667,301
478	3,661,016			3,677,098
487	3,662,705		5.47	3,657,918
	3,688,561			3,703,832
	3,698,139			3,705,977
488	3,652,011		5.5	3,637,169
	3,656,815			3,653,267
489	3,683,401			3,662,609
490	3,675,199			3,685,770
492	3,688,734		5.6	3,657,918
	3,698,351			3,678,764
	3,707,722			3,702,078
497	3,683,697			3,703,832
499	3,691,525			3,704,406
503	3,664,711			3,704,407
	3,694,594		5.7	3,664,199
504	3,633,003			3,670,585
505	3,642,334			3,672,235
507	3,656,815			3,673,875
	3,678,231			3,677,098
	3,680,370			3,702,569
510	3,673,400			3,703,831
	3,677,094			3,706,231
511	3,649,083		5.8	3,648,525
	3,693,426			3,664,200
515	3,631,879		8	3,640,148
	3,675,473		10.15	3,675,496
516LM	3,706,217		10.33	3,634,791
516B	3,680,392		10.41	3,689,853
516	3,695,115		10.45	3,688,885
517B	Re.27,411			3,706,232
	3,662,595		10.54	3,646,823
517R	3,664,175			3,697,904
	3,693,425			3,706,232
	3,703,681		10.6	3,689,853
517	3,636,774		10.7	3,682,006
	3,643,158		10.8	3,689,853
	3,656,815			3,697,904
	3,703,300		11	3,675,497
518	3,635,306			3,695,710
519	3,651,901		15	3,690,267
	3,653,471		15.2	3,669,230
	3,693,459		15.63	3,643,642
521	3,651,824			3,669,230
	3,656,353			3,698,524
	3,657,928		15.69	3,698,524
	3,691,848		15.82	3,678,783
527	3,656,353		16	3,689,819
534	3,643,514		18.1	3,656,874
535	3,632,922			3,700,297
	3,699,288		18.2	Re.27,382
537	3,672,385			3,638,503
539	3,699,816			3,661,231
540	3,672,385			3,669,575
546	3,650,125		22	3,680,642
550	3,699,816			3,693,728
				3,695,365
CLASS 74			25	3,656,357
				3,667,195
DIG.1	3,633,440			3,678,934
	3,651,714		26	3,666,095
	3,659,690		27	3,652,146
	3,670,599		29	3,656,356
1	3,646,825			3,696,682
1.5	3,640,142			3,704,974
	3,660,737		30	3,687,274

CLASS 74 – Con.

3,695,599
31 : 3,704,571
32 : 3,640,155
33 : 3,667,651 / 3,689,853 / 3,703,833
35 : 3,691,688
37 : 3,706,238
40 : 3,667,885 / 3,684,254
42 : 3,633,238 / 3,679,178
44 : 3,635,102 / 3,636,823 / 3,678,934 / 3,680,998 / 3,688,684 / 3,698,288 / 3,698,450
45 : 3,680,395 / 3,688,499
47 : 3,688,499
50 : 3,644,028 / 3,677,313
52 : 3,677,099
54 : 3,664,567 / 3,699,281
55 : 3,633,525 / 3,661,247 / 3,666,382 / 3,669,005 / 3,675,631
56 : 3,691,855 / 3,699,291
57 : 3,646,822 / 3,668,940 / 3,672,587 / 3,683,706 / 3,690,579 / 3,706,420
60 : 3,636,779 / 3,638,768 / 3,648,444 / 3,665,873 / 3,678,807
61 : 3,645,344 / 3,659,467 / 3,668,983 / 3,670,631 / 3,672,643 / 3,682,254 / 3,703,236
63 : 3,687,564
66 : 3,641,827
68 : 3,669,160
69 : 3,702,487
70 : 3,691,443
75 : 3,693,209
78 : 3,691,852
84 : 3,646,825 / 3,655,020 / 3,656,362 / 3,664,197 / 3,675,503 / 3,685,494
86 : 3,704,623
87 : 3,640,508 / 3,656,419 / 3,657,844
88 : 3,631,670 / 3,691,754 / 3,703,851
89 : 3,638,536 / 3,643,354 / 3,646,564 / 3,651,291 / 3,667,574 / 3,670,455 / 3,671,898 / 3,697,889 / 3,706,438
89.12 : 3,665,771
89.14 : 3,686,918
89.15R : 3,698,258
89.15 : 3,634,002 / 3,641,706 / 3,642,353 / 3,652,037 / 3,670,263 / 3,679,172 / 3,698,673 / 3,707,204
89.16 : 3,640,150
89.17 : 3,634,002 / 3,683,704
89.18 : 3,638,358 / 3,696,683
89.2 : 3,643,048 / 3,643,049 / 3,672,325 / 3,675,371 / 3,681,874 / 3,688,727 / 3,691,871 / 3,695,215 / 3,696,683 / 3,697,889 / 3,698,351
89.21 : 3,679,174
89.22 : 3,665,163 / 3,688,727 / 3,695,215 / 3,699,473 / 3,699,819
89.29 : 3,695,473
96 : 3,635,304 / 3,638,633 / 3,646,564 / 3,696,683 / 3,700,062
97 : 3,645,507
98 : 3,696,683
99R : 3,697,713
99 : 3,638,536 / 3,680,015 / 3,680,801
100 : 3,636,284 / 3,645,520 / 3,646,958
102 : 3,635,304 / 3,670,388 / 3,672,260 / 3,680,172
103 : 3,680,395 / 3,680,881
104 : 3,645,221 / 3,646,832 / 3,672,262 / 3,678,934 / 3,704,986
105 : 3,643,904 / 3,663,053 / 3,691,913
107 : 3,638,633 / 3,641,836 / 3,654,771
108 : 3,702,594
109 : 3,680,801
110 : 3,647,034 / 3,663,115 / 3,670,388 / 3,680,801 / 3,684,237 / 3,685,630 / 3,696,682 / 3,702,098 / 3,703,833 / 3,706,273
110.5 : 3,690,426
112 : 3,646,819 / 3,664,197 / 3,664,198 / 3,685,792 / 3,698,264 / 3,706,235
116 : 3,655,020 / 3,656,596
118 : 3,652,815 / 3,683,708
123 : 3,707,246
125 : 3,707,246
125.5 : 3,691,859 / 3,703,948 / 3,704,667
126 : 3,631,670 / 3,657,875 / 3,666,063
130 : 3,691,869
142 : 3,633,938 / 3,634,637 / 3,656,596 / 3,665,775 / 3,667,307 / 3,668,942 / 3,677,101 / 3,678,769 / 3,699,453
143 : 3,680,522
150 : 3,648,538 / 3,689,720
155 : 3,648,538 / 3,666,593 / 3,702,948
160 : 3,657,936
162 : 3,657,936
190 : 3,686,962 / 3,690,194 / 3,695,120
191 : 3,643,619
194 : 3,706,363
196 : 3,667,304
199 : 3,633,430 / 3,684,147
200 : 3,645,902 / 3,652,418 / 3,653,272 / 3,673,881
202 : 3,669,029
203 : 3,640,144 / 3,688,604
204 : 3,670,579
206 : 3,645,143
208 : 3,677,109
210 : 3,631,665
213 : 3,631,730
214 : 3,654,777 / 3,664,886
216 : 3,667,303 / 3,670,584
216.3 : 3,665,601
216.5 : 3,642,120 / 3,650,375 / 3,685,098
217C : 3,661,021
217R : 3,646,825
217S : 3,653,273 / 3,661,021 / 3,693,124
217 : 3,648,543 / 3,702,740
219 : 3,691,860
220 : 3,643,896 / 3,670,861 / 3,688,604
226 : 3,693,513
229 : 3,640,143
230.01 : 3,666,322 / 3,684,245
230.11 : 3,702,741
230.17A : 3,656,359 / 3,670,594 / 3,686,967 / 3,698,497
230.17E : 3,638,744
230.17F : 3,653,283 / 3,698,256
230.17L : 3,705,517
230.17M : 3,653,283 / 3,698,256
230.17T : 3,705,517
230.17 : 3,635,441 / 3,702,740
230.24 : 3,633,809 / 3,643,921
230.5 : 3,650,375
230.7 : 3,692,280 / 3,696,685
231C : 3,636,783 / 3,673,883
231J : 3,636,783 / 3,693,218
231M : 3,636,783
231P : 3,665,773 / 3,701,374
231R : 3,642,120 / 3,690,741
231S : 3,694,413
232 : 3,673,023
233 : 3,661,823
234 : 3,643,518 / 3,657,938
235 : 3,636,783
237 : 3,643,518 / 3,656,359 / 3,656,360 / 3,664,490 / 3,667,308
240 : 3,640,143
241 : 3,702,131
242 : 3,664,204
242.1TA : 3,665,780
242.1A : 3,636,787
242.1R : 3,665,780
242.11A : 3,636,787 / 3,641,830
242.11C : 3,638,781 / 3,641,830 / 3,673,884
242.11R : 3,696,681
242.11 : 3,636,995 / 3,642,109 / 3,648,601
242.13R : 3,636,786 / 3,702,570
242.14R : 3,641,830
242.14 : 3,645,586 / 3,646,879 / 3,647,270 / 3,664,717
242.15B : 3,661,021 / 3,702,080
242.15R : 3,631,734 / 3,633,699 / 3,636,786 / 3,673,884 / 3,691,860
242.15 : 3,695,620
242.3 : 3,638,952 / 3,684,298 / 3,695,620
242.8 : 3,664,204
242.9 : 3,698,539
243CS : 3,683,980
243NC : 3,659,908
243R : 3,666,322 / 3,688,835
243 : 3,690,441 / 3,696,685 / 3,697,136
245S : 3,636,788 / 3,656,361
250C : 3,636,783 / 3,646,752
250R : 3,640,145 / 3,673,794 / 3,679,265 / 3,685,362 / 3,706,199
250 : 3,690,441
254 : 3,665,704
258 : 3,631,732 / 3,643,517 / 3,659,112 / 3,659,472 / 3,673,885 / 3,680,380
325 : 3,631,945 / 3,654,819 / 3,670,861 / 3,688,604
330 : 3,688,596
331 : 3,648,546 / 3,691,869
332 : 3,644,031
333 : 3,648,546 / 3,691,861 / 3,692,163 / 3,703,031
335 : 3,650,161 / 3,659,479 / 3,664,470 / 3,688,609
336 : 3,688,609
337 : 3,704,637
337.5 : 3,631,945 / 3,637,055 / 3,677,104 / 3,688,880 / 3,691,861
339 : 3,631,952 / 3,645,367 / 3,648,546 / 3,659,479
343 : 3,703,031
344 : 3,682,019
346 : 3,631,945
353 : 3,660,628 / 3,686,974
354 : 3,637,055 / 3,645,451 / 3,670,981 / 3,686,974 / 3,694,591
355 : 3,638,510
356 : 3,695,373
357 : 3,675,508
358 : 3,636,796 / 3,664,207
359 : 3,675,508 / 3,691,861
360 : 3,675,508 / 3,682,019
361 : 3,675,748 / 3,695,401
363 : 3,648,546
365 : 3,652,901 / 3,688,609
366 : 3,662,613
367 : 3,679,018
372 : 3,682,282
377 : 3,695,401
379 : 3,662,612
380 : 3,690,220
384 : 3,686,919
388PS : 3,672,460
388 : 3,677,104
393 : 3,650,725 / 3,672,389 / 3,686,972 / 3,699,818
394 : 3,650,725 / 3,658,001
395 : 3,683,875 / 3,701,407
398 : 3,662,614
400 : 3,659,473
405 : 3,661,339 / 3,670,861 / 3,670,981 / 3,687,249 / 3,703,833
409 : 3,631,935 / 3,638,507 / 3,657,940 / 3,659,474 / 3,665,482 / 3,677,099 / 3,682,015 / 3,690,194 / 3,698,257 / 3,704,449
410 : 3,633,441 / 3,658,212 / 3,665,482 / 3,682,015 / 3,704,449 / 3,707,212
411 : 3,633,441 / 3,636,792 / 3,641,832 / 3,648,533 / 3,654,815 / 3,667,214 / 3,682,015
411.5 : 3,631,949 / 3,655,021 / 3,670,596 / 3,687,249 / 3,704,757
412TA : 3,667,310
412 : 3,677,521
415 : 3,679,035
416 : 3,661,028 / 3,665,774 / 3,701,287
417 : 3,661,028
421A : 3,665,774
421 : 3,636,909
422 : 3,631,935 / 3,633,433 / 3,633,933 / 3,639,706 / 3,651,706 / 3,655,020 / 3,665,771 / 3,680,443 / 3,703,833
424.5 : 3,648,533
424.6 : 3,651,706
424.8NA : 3,636,780
424.8VA : 3,640,140 / 3,704,853
424.8A : 3,667,730 / 3,669,440
424.8B : 3,677,108
424.8R : 3,691,858
424.8 : 3,640,183 / 3,640,590 / 3,656,358 / 3,667,195 / 3,668,940 / 3,687,234 / 3,692,124
425 : 3,635,100 / 3,645,148 / 3,656,356 / 3,665,786
427 : 3,648,533
431 : 3,690,196
432 : 3,650,158 / 3,659,471
433 : 3,655,302
434 : 3,683,714
435 : 3,661,339
436 : 3,650,156 / 3,655,020 / 3,680,399 / 3,706,235
437 : 3,678,766
438 : 3,669,162
439 : 3,651,704
440 : 3,659,474
441 : 3,638,507 / 3,640,147 / 3,659,473 / 3,670,583
443 : 3,667,317 / 3,696,685
446 : 3,651,705 / 3,666,000 / 3,693,703 / 3,703,756
447 : 3,688,835
449 : 3,631,947 / 3,699,818
457 : 3,640,159 / 3,703,756
459 : 3,636,780 / 3,638,507 / 3,643,522 / 3,646,827 / 3,648,535 / 3,654,816 / 3,656,358 / 3,659,683 / 3,669,460 / 3,673,886 / 3,687,249
459.5 : 3,703,108
462 : 3,633,433 / 3,636,791 / 3,680,675
464 : 3,662,905 / 3,672,239
465 : 3,648,535
467 : 3,643,522 / 3,651,706 / 3,667,311 / 3,677,109 / 3,678,776
468 : 3,695,119
469 : 3,679,809
470 : 3,645,368 / 3,646,832 / 3,669,466 / 3,686,964
471XY : 3,631,946 / 3,642,353 / 3,698,580
471R : 3,640,362
471 : 3,640,155 / 3,643,148 / 3,659,475 / 3,675,748 / 3,679,035
473SW : 3,646,828 / 3,670,592
473R : 3,657,943 / 3,680,405
473 : 3,678,770 / 3,704,768
475 : 3,643,622
476 : 3,636,793
478.5 : 3,635,316
480B : 3,636,911
480 : 3,641,833 / 3,701,211
481 : 3,645,368 / 3,655,006
482 : 3,662,593
483PB : 3,659,061 / 3,671,686 / 3,687,248
483 : 3,646,283 / 3,665,126
489 : 3,645,151 / 3,683,716 / 3,688,599 / 3,701,546
490 : 3,657,943
491 : 3,633,436 / 3,640,362 / 3,645,151 / 3,646,832 / 3,647,011 / 3,693,474
492 : 3,632,135 / 3,635,314 / 3,643,981 / 3,647,028 / 3,670,852 / 3,679,163 / 3,696,891 / 3,699,524
493 : 3,693,997 / 3,695,627 / 3,697,097 / 3,700,257
494 : 3,633,851
495 : 3,672,697
496 : 3,632,127 / 3,666,033 / 3,669,466 / 3,679,015
498 : 3,633,933 / 3,669,465 / 3,680,443 / 3,688,374
501M : 3,650,606 / 3,655,273 / 3,666,354
501P : 3,678,964
501R : 3,633,437
501.5 : 3,668,924
503 : 3,632,110 / 3,643,523
509 : 3,679,172
512 : 3,663,772
513 : 3,643,524 / 3,643,525 / 3,675,731 / 3,698,372 / 3,699,943
517 : 3,633,366 / 3,707,075
518 : 3,633,366 / 3,678,779 / 3,693,474 / 3,707,075
519 : 3,638,512 / 3,643,524 / 3,643,525 / 3,691,868
520 : 3,633,315 / 3,654,811 / 3,664,454 / 3,689,018 / 3,693,463
521 : 3,636,954

CLASS 74—Con.

522	: 3,633,435		3,659,767	711	: 3,650,349		3,661,403		3,671,220	24	: 3,635,699
	3,688,598		3,665,788		3,656,573		3,667,305		3,684,479		3,645,708
	3,692,152		3,683,216		3,706,239		3,686,979		3,684,499		3,660,076
	3,693,471	573	: 3,631,872	714	: 3,706,239		3,699,844		3,702,270		3,662,058
523	: 3,668,353		3,659,434	718	: 3,645,351		3,703,027	.5BB	: 3,644,133		3,676,105
	3,690,195		3,679,130	720	: 3,653,279	813	: 3,670,582		3,649,256		3,684,539
	3,693,467		3,683,647		3,664,128		3,704,684		3,649,257	25	: Re.27,383
	3,701,333		3,687,244		3,672,310	814	: 3,692,149		3,652,259		3,684,478
524	: 3,633,435		3,692,236		3,683,719	817	: 3,703,029		3,671,220	26	: 3,661,558
	3,649,828		3,698,139	720.5	: Re.27,307	818	: 3,653,282		3,677,975		3,661,800
525	: 3,648,540	574	: 3,650,361		3,651,712		3,677,110		3,681,061		3,672,069
526	: 3,631,694		3,667,695		3,687,210	820	: 3,665,789		3,690,963		3,674,462
	3,650,156		3,678,708		3,698,498		3,675,503		3,697,255		3,681,046
	3,662,610		3,692,370		3,705,642		3,680,439	.5BC	: 3,648,343		3,695,864
	3,665,776	575	: 3,636,782	722	: 3,698,500		3,699,822		3,666,436	27	: 3,647,419
	3,700,043		3,650,157	724	: 3,678,786		3,703,027		3,698,055		3,658,507
527	: 3,633,922		3,654,413	730	: 3,642,097	821	: 3,653,282	.5A	: 3,647,720		3,667,932
	3,641,962		3,683,711		3,648,544	822	: 3,675,519		3,661,571		3,697,256
	3,646,853	576	: 3,659,808		3,659,480	824	: 3,651,698		3,674,465	28	: 3,697,256
	3,656,877	577SF	: 3,657,936		3,665,707		3,665,789		3,679,399	29	: 3,690,930
	3,659,895		3,678,780	731	: 3,633,439		3,667,305		3,681,054	30	: 3,684,539
	3,662,653	577M	: 3,646,826		3,640,156		3,677,110		3,694,254	31	: 3,647,418
	3,663,053		3,670,580		3,670,597	826	: 3,643,533		3,701,650		3,656,934
	3,663,904	577	: 3,636,782		3,675,512		3,651,698	.5B	: 3,637,440		3,656,935
	3,667,566		3,650,157		3,691,872		3,652,175		3,644,133		3,684,485
	3,672,261		3,701,286		3,703,109		3,653,282		3,647,524	33	: 3,634,064
	3,699,850	578	: 3,703,838	732	: 3,659,690		3,665,789		3,658,311		3,653,875
	3,702,577	579	: 3,692,361	733	: 3,682,043		3,690,287		3,677,975		3,653,876
	3,707,204	581	: 3,633,535	740	: 3,654,822		3,703,027		3,690,963		3,705,795
530	: 3,678,780	582	: 3,685,427		3,673,890	827	: 3,633,442	.5C	: 3,634,040	34	: 3,635,456
531	: 3,633,964	583	: 3,706,234	745	: 3,645,147		3,665,789		3,649,256		3,637,368
	3,638,804	586	: 3,675,631	750B	: 3,648,809	841	: 3,692,124		3,649,257		3,637,369
	3,643,765		3,687,069		3,670,856	844	: 3,640,156		3,663,205		3,658,508
	3,649,796	598	: 3,650,511	750R	: 3,686,978		3,688,606		3,663,206		3,681,046
	3,693,469	599	: 3,688,333		3,696,691	847	: 3,692,157		3,671,230		3,682,620
	3,703,262	600	: 3,638,505	750	: 3,667,324	849	: 3,678,773		3,681,061		3,682,621
532	: 3,659,067		3,698,288	751C	: 3,703,110	850	: 3,692,157		3,695,795		3,684,482
533	: 3,661,352		3,699,605	751	: 3,650,160	857	: 3,665,787	.5R	: 3,674,515		3,684,485
	3,685,872	603	: 3,673,651		3,672,243	858	: 3,669,234		3,704,088	36	: 3,663,201
540	: 3,693,471	606	: 3,631,735		3,672,244		3,693,605	.5	: 3,653,995		3,684,486
	3,693,472		3,636,909		3,675,512	860	: 3,645,366		3,653,875	38	: 3,634,064
543	: 3,657,943		3,672,486	752A	: 3,653,281		3,691,873		3,656,895	40	: 3,652,069
	3,672,240		3,678,934		3,667,322	861	: 3,684,065		3,660,029		3,653,877
	3,680,405		3,698,265		3,682,014	863	: 3,699,994		3,699,206		3,689,251
	3,690,195		3,703,107		3,690,197	864	: 3,667,323	1	: 3,653,875	41	: 3,634,069
544	: 3,648,540	607	: 3,654,811		3,691,873		3,706,240	2	: 3,645,455		3,661,561
	3,658,086	612	: 3,665,846		3,700,079	865	: 3,650,159		3,656,895		3,661,562
548	: 3,665,785	615	: 3,648,597	752C	: 3,631,950	866	: 3,641,844		3,656,935		3,684,539
	3,669,477		3,687,080		3,650,159		3,646,835		3,656,938		3,702,242
551.1	: 3,663,033	625	: 3,684,178	752D	: 3,650,161		3,653,281	2.4	: 3,702,881	42	: 3,689,045
	3,707,319	640	: 3,670,579		3,702,572		3,673,892	3	: 3,649,248		3,690,632
551.3	: 3,655,219	645	: 3,638,771		3,703,109		3,682,014		3,660,298	43	: 3,659,832
551.6	: 3,655,219		3,642,097	752E	: 3,659,688		3,684,066		3,704,094		3,697,256
	3,656,368		3,691,872	752	: 3,640,156		3,693,479	5A	: 3,652,229	44S	: 3,650,830
	3,664,209		3,693,478		3,640,157	867	: 3,643,526	5C	: 3,647,524		3,665,848
551.8	: 3,665,515	650	: 3,653,279	753	: 3,640,146		3,650,161	5	: 3,645,717		3,674,444
551.9	: 3,674,267		3,690,399		3,656,372		3,672,243		3,647,417		3,701,355
552	: 3,635,099		3,700,082		3,670,599		3,699,994		3,649,248	44	: 3,649,247
	3,641,834	660	: 3,651,699		3,688,608	868	: 3,646,836		3,656,902		3,653,876
	3,659,476	661	: 3,631,944	756	: 3,645,152		3,650,160	6	: 3,644,133	46	: 3,632,096
	3,685,369		3,645,351	757	: 3,640,154		3,650,162		3,652,210		3,651,856
	3,686,969		3,669,230	761	: 3,688,602		3,667,322		3,671,197		3,653,877
553	: 3,636,915		3,678,673	763	: 3,643,318		3,667,323		3,677,741		3,672,869
	3,662,618		3,704,974		3,650,162		3,675,511	7	: 3,653,875		3,689,251
560	: 3,631,739		3,706,202		3,664,210		3,683,721		3,656,895		3,695,946
	3,635,316	664	: 3,667,214		3,670,597	869	: 3,633,439		3,656,935		3,701,519
	3,641,837	665GA	: 3,646,834		3,678,783		3,638,771		3,683,721		3,702,695
	3,643,524	665GD	: 3,658,212		3,699,826		3,646,835	9	: 3,632,312	48	: 3,689,251
	3,643,525		3,698,265		3,701,293		3,651,714		3,661,800		3,702,243
	3,691,868	665B	: 3,690,196		3,701,623		3,667,323		3,681,046	49	: 3,632,096
567	: 3,649,057	665C	: 3,675,502		3,706,240		3,675,511		3,684,482		3,635,696
	3,690,957	665D	: 3,706,202	764	: 3,631,947		3,680,411	10A	: 3,681,053		3,637,370
568FS	: 3,654,817	665F	: 3,679,033	765	: 3,678,783		3,685,370		3,695,864		3,650,517
	3,685,364	665G	: 3,679,018	768	: 3,640,150		3,685,372		3,698,888		3,661,559
	3,699,818	665K	: 3,646,834	777	: 3,664,471		3,691,872	10C	: 3,684,001		3,671,224
	3,706,438	665M	: 3,704,974	781	: 3,668,794		3,705,642		3,687,187		3,689,046
568M	: 3,654,817	665N	: 3,669,230		3,677,099	872	: 3,645,366	10P	: 3,681,053		3,695,946
568R	: 3,633,949	665T	: 3,645,351		3,682,020		3,691,863		3,698,888		3,706,449
	3,637,958	665	: 3,659,805	785	: 3,664,471	873	: 3,667,577	10R	: 3,681,053	50	: 3,664,827
	3,639,707		3,675,112	792	: 3,670,857	874	: 3,669,234		3,698,888	51	: 3,684,539
	3,678,225	675	: 3,665,787	796	: 3,633,430	878	: 3,692,157		3,704,114		3,689,251
	3,688,593		3,665,788		3,661,036			10	: 3,635,696		3,702,695
	3,706,438	677	: 3,653,279		3,670,595	**CLASS 75**			3,655,362	52	: 3,634,065
568T	: 3,678,780	681	: 3,637,055		3,683,704				3,660,075		3,645,719
	3,704,351		3,675,848	798	: 3,641,842	DIG.1	: 3,653,882		3,660,298		3,672,869
568	: 3,633,555		3,677,466		3,667,319		3,678,435		3,670,089		3,687,435
	3,677,099	686	: 3,697,763		3,668,946		3,680,183		3,676,105		3,692,290
	3,683,711		3,699,351	799	: 3,638,623		3,681,063		3,679,363	53	: 3,640,702
	3,691,855	687	: 3,665,788	801	: 3,640,150		3,695,869		3,679,806		3,645,720
	3,699,283		3,667,321		3,650,353		3,705,021		3,681,048		3,656,989
569	: 3,666,382	688	: 3,688,600		3,656,504	.5AA	: 3,652,343		3,684,667		3,666,445
	3,670,629	689	: 3,641,843		3,660,917		3,663,318		3,704,094		3,667,932
	3,675,631	691	: 3,684,065		3,669,199		3,679,398	11	: 3,665,085		3,681,050
	3,681,543	701	: 3,665,541		3,706,239		3,684,484		3,666,438		3,681,051
	3,685,364		3,703,107	803	: 3,646,834		3,694,185		3,689,250	55	: 3,645,719
	3,695,194	705	: 3,665,787	804	: 3,631,668		3,702,270	12	: 3,667,932	56	: 3,667,932
	3,706,420		3,686,608		3,668,858	.5AB	: 3,653,883	14	: 3,685,985		3,677,741
571M	: 3,644,735	710	: 3,651,712	810	: 3,642,049		3,664,892	20F	: 3,649,364	57	: 3,684,494
571R	: 3,644,735		3,678,786		3,643,896		3,667,935		3,660,149		3,686,949
	3,675,498		3,690,399	812	: 3,635,418		3,694,185		3,676,071		3,702,243
571	: 3,656,356	710.5	: 3,631,944		3,666,063	.5BA	: 3,634,063		3,704,193	58	: 3,639,117
	3,679,343		3,640,360	813C	: 3,653,282		3,635,699	20R	: 3,657,589		3,640,702
572	: 3,635,320		3,642,103	813L	: 3,633,442		3,652,259	21	: 3,656,934		3,649,253
			3,659,480		3,633,458		3,663,206		3,684,485		3,656,989
					3,653,282		3,669,644		3,701,648		3,661,559
								23	: 3,663,207		3,664,826
								24R	: 3,658,511		

CLASS 75—Con.

	3,663,208	134P	3,705,791
	3,681,058	134R	3,688,018
128P	3,645,722	134S	3,649,253
	3,679,400		3,661,566
128R	3,635,770		3,634,143
	3,640,704	134T	3,661,569
	3,649,251		3,667,936
	3,650,709		3,669,655
	3,658,515		3,679,401
	3,658,516		3,694,193
	3,663,213		3,696,019
	3,672,877		3,702,763
	3,677,744	134V	3,666,429
	3,690,869		3,677,723
128T	3,650,731		3,691,607
	3,658,516		3,703,405
	3,663,213	134	3,634,066
	3,674,468		3,634,076
	3,674,469		3,642,546
	3,677,744		3,644,153
	3,692,514		3,645,727
	3,692,515		3,666,448
	3,701,653		3,671,226
128V	3,650,731		3,674,571
	3,656,943		3,674,572
	3,663,208		3,677,832
	3,663,215		3,679,494
	3,669,653	135	3,634,647
	3,681,058		3,637,374
	3,692,515		3,650,732
128W	3,635,770		3,652,263
	3,645,725		3,662,455
	3,649,252		3,671,223
	3,656,943		3,672,872
	3,658,513		3,677,835
	3,663,208		3,679,395
	3,663,215		3,694,193
	3,663,316		3,695,941
	3,674,468		3,700,428
	3,677,744		3,703,368
	3,681,058		3,705,791
	3,682,717	138	3,634,075
	3,692,515		3,639,107
128Z	3,663,215		3,650,679
128	3,650,845		3,664,889
	3,659,882		3,670,401
	3,661,658		3,676,111
	3,666,448		3,676,867
	3,684,493		3,684,494
	3,700,851		3,690,874
128.5	3,661,565		3,691,340
128.9	3,661,565	139	3,690,874
129	3,634,073	140	3,694,196
	3,664,826	141	3,642,542
	3,672,871		3,676,111
	3,677,741		3,676,113
	3,679,400	142	3,642,542
	3,682,711		3,666,451
	3,690,868		3,697,260
	3,695,946		3,698,890
130AB	3,689,255	143	3,676,111
130A	3,661,566		3,705,023
	3,689,255	144	3,697,260
130C	3,661,566		3,702,263
	3,666,449	146	3,642,542
130R	3,637,373		3,674,448
	3,663,212	147	3,642,542
	3,704,230		3,674,448
130	3,642,466		3,676,111
	3,647,419		3,690,874
	3,664,826	148	3,676,111
	3,664,827		3,690,874
	3,673,004		3,697,259
	3,703,922		3,705,029
130.5	3,634,073	149	3,679,395
	3,666,439	150	3,650,679
	3,690,868		3,652,266
	3,700,429		3,664,889
132	3,677,741	151	3,656,944
	3,699,213		3,661,569
133	3,637,370		3,666,450
	3,652,263		3,705,029
133.5	3,637,370	152	3,684,495
134C	3,693,246	153	3,639,119
134D	3,664,865		3,640,779
	3,705,029		3,649,254
134F	3,649,253		3,650,679
	3,662,455		3,652,261
	3,671,223		3,661,568
	3,677,835		3,666,448
	3,698,055		3,671,225
	3,703,368		3,694,193
	3,705,791		3,694,273
134G	3,669,655		3,698,965
	3,676,867		3,700,842
	3,697,259	154	3,635,702
134H	3,656,944		3,639,119
	3,695,867		3,655,367
134M	3,666,438		3,674,471
	3,676,867	157	3,635,702
134N	3,649,253	157.5	3,634,076
	3,662,455		3,635,702
	3,671,223		

	3,676,867		
	3,676,226		
159	3,640,779	173C	3,676,112
	3,650,733	173R	3,661,569
	3,652,261		3,666,428
	3,658,997	173	3,674,446
	3,666,448	174	3,639,180
	3,674,471		3,642,546
	3,674,575		3,644,153
	3,676,226		3,671,226
	3,676,310		3,674,571
	3,693,246		3,674,572
	3,703,367		3,677,832
160	3,674,471		3,679,494
	3,694,273		3,694,274
161	3,634,076	175R	3,644,115
	3,650,733	175.5	3,660,082
	3,652,261		3,666,429
	3,693,246		3,672,879
162	3,650,733		3,674,571
	3,666,448		3,674,572
	3,694,193		3,677,832
	3,694,273	176	3,635,769
	3,703,367		3,637,422
165	3,666,540		3,638,293
	3,667,936		3,640,700
166C	3,647,545		3,645,727
166D	3,644,115		3,655,368
	3,647,545		3,660,053
	3,664,831		3,661,536
	3,706,605		3,676,083
166E	3,664,831		3,676,110
166R	3,664,832		3,698,055
	3,706,605		3,703,368
166	3,694,193	177	3,664,825
167	3,637,440		3,666,429
	3,647,545		3,674,571
	3,705,029		3,674,572
	3,706,605		3,677,832
168B	3,653,880	178A	3,679,404
168J	3,687,135	178C	3,649,377
168M	3,687,135		3,684,496
168R	3,653,880	178R	3,672,868
	3,687,135		3,687,619
168	3,650,679	178	3,634,076
169	3,656,944		3,656,094
	3,666,450	200	3,639,181
170	3,634,072		3,647,573
	3,639,647		3,655,463
	3,645,799		3,655,464
	3,647,400		3,656,946
	3,652,343		3,661,648
	3,653,976		3,669,635
	3,653,986		3,674,472
	3,655,365		3,677,749
	3,655,462		3,681,037
	3,657,025		3,681,063
	3,657,026		3,684,497
	3,660,082		3,684,593
	3,664,892		3,689,257
	3,671,206		3,689,964
	3,672,867		3,690,961
	3,673,116		3,695,869
	3,674,710		3,695,945
	3,677,835		3,700,419
	3,679,398		3,701,695
	3,682,714		3,705,020
	3,682,715		3,705,021
	3,682,716	201	3,632,697
	3,684,591		3,639,181
	3,686,042		3,663,297
	3,689,254		3,666,436
	3,694,193		3,684,497
	3,695,944		3,690,875
	3,698,055		3,705,020
	3,700,434	202	3,647,576
	3,705,827		3,666,436
171	3,635,769		3,666,455
	3,639,179		3,684,497
	3,649,187	203	3,647,401
	3,649,255		3,647,576
	3,649,378		3,649,310
	3,649,379		3,653,982
	3,653,987		3,655,365
	3,660,082		3,655,458
	3,668,023		3,661,599
	3,669,182		3,666,507
	3,671,207		3,669,695
	3,671,223		3,671,203
	3,676,085		3,704,115
	3,676,110	204	3,647,401
	3,677,331		3,653,982
	3,677,835		3,658,604
	3,681,059		3,660,050
	3,690,873		3,674,443
	3,690,874		3,677,722
	3,700,427		3,684,497
	3,700,433		3,685,134
	3,704,182		3,705,020
	3,707,409	205	3,649,310
172	3,644,863		3,650,729
	3,647,382		3,669,695
	3,667,936		3,671,203
	3,679,402		3,703,224
	3,692,641		3,704,116
	3,702,763	206	3,632,697

	3,633,520		3,695,868
	3,649,224		3,700,434
	3,649,242		3,700,435
	3,666,851	226	3,631,583
	3,669,695		3,653,882
	3,676,079		3,655,365
	3,684,497		3,655,458
	3,694,536		3,666,851
	3,705,020		3,671,203
207	3,649,224		3,671,230
	3,661,536		3,674,443
	3,669,634		3,676,079
	3,682,720		3,681,037
	3,697,262		3,697,261
208R	3,666,454		3,698,962
	3,669,634		3,700,435
	3,674,472	227	3,689,257
	3,681,062	445	3,679,395
	3,705,021	575	3,701,286
	3,705,450		
208	3,639,181		**CLASS 76**
	3,655,464		
	3,681,037	DIG.11	3,640,324
	3,684,593	4	3,696,480
	3,695,945	25A	3,670,600
	3,700,419		3,695,123
	3,701,695	28	3,674,083
210	3,678,145	35	3,661,037
211	3,632,697	41	3,657,946
	3,650,736	43	3,657,946
	3,653,882		3,661,037
	3,661,571	51	3,668,768
	3,666,851	74	3,670,600
	3,698,877	76	3,651,715
	3,698,891	82.2	3,636,666
212	3,632,401	101R	3,698,232
	3,651,306	101	3,701,188
	3,661,570	104R	3,670,733
	3,661,571		3,703,766
	3,687,643	104	3,650,849
	3,690,876		3,681,846
	3,695,869		3,699,655
	3,698,891	107A	3,677,060
213	3,632,697		3,697,211
	3,649,242	107C	3,645,155
	3,661,570		3,696,480
	3,684,499	107R	3,636,189
	3,698,877		3,705,509
214	3,632,243	107	3,638,474
	3,639,116		3,650,144
	3,647,573	108A	3,666,029
	3,649,224	110	3,682,041
	3,650,736	112	3,633,637
	3,652,745		3,653,985
	3,655,458		3,674,083
	3,655,463		
	3,655,464		**CLASS 77**
	3,656,946		
	3,658,517	7	3,652,879
	3,661,570	32.1	3,659,974
	3,664,008	63	3,697,046
	3,666,455	322	3,632,925
	3,671,228		
	3,671,230		**CLASS 78**
	3,679,190		
	3,681,037	72NW	3,679,506
	3,681,062	82	3,700,156
	3,684,498		
	3,684,499		**CLASS 79**
	3,685,134		
	3,687,657	18	3,698,065
	3,695,597		
	3,697,261		**CLASS 81**
221	3,638,293		
	3,645,728	1	3,635,262
	3,667,942	3R	3,640,437
	3,684,498		3,641,657
	3,685,134		3,667,660
	3,690,876	3	3,648,914
222	3,650,736		3,650,009
	3,653,883		3,651,719
	3,655,447	3.2	3,651,751
	3,669,635	3.5	3,673,844
	3,681,063	5.1R	3,654,647
	3,695,869		3,699,595
	3,700,419	5.1	3,647,186
223	3,645,728		3,659,331
	3,665,151		3,664,346
	3,700,435	6	3,689,056
	3,701,695	9.1M	3,641,629
224	3,639,181	9.5B	3,673,384
	3,649,260	9.5C	3,675,182
	3,655,458	9.5R	3,654,647
	3,667,942		3,659,332
	3,671,228	9.5	3,666,596
	3,682,720		3,677,116
	3,684,499	9.51	3,631,748
	3,687,657		3,641,852
	3,697,262		3,645,156
	3,700,434		3,650,012
	3,700,435		3,653,412
	3,701,695		3,657,795
225	3,671,230		3,659,332
	3,684,499		3,662,453
		10	3,689,951

CLASS 81—Con.

Subclass	Patent
13	3,631,859
43	3,640,561
	3,653,389
52.3	3,643,749
	3,648,784
	3,675,515
	3,675,726
52.35	3,650,016
52.4A	3,693,381
	3,695,059
	3,702,546
52.4R	3,648,540
	3,667,250
	3,696,639
52.4	3,640,141
	3,642,039
	3,666,021
	3,695,362
	3,696,871
52.5	3,645,341
	3,662,629
	3,664,186
	3,703,827
53.1	3,666,311
	3,688,017
53.2	3,693,484
55	3,633,446
56	3,696,693
57	3,696,871
57.14	3,664,212
57.16	3,680,412
57.17	3,666,026
57.18	3,689,060
	3,691,875
57.19	3,680,412
	3,696,872
57.2	3,689,060
57.21	3,680,412
57.22	3,664,212
	3,675,514
57.25	3,668,949
57.26	3,696,694
57.29	3,696,694
57.37	3,656,520
57.39	3,633,446
	3,678,917
	3,706,244
57.44	3,706,244
57.46	3,668,924
58.1	3,650,165
	3,682,008
58.3	3,651,718
59.1	3,640,158
	3,662,867
	3,679,031
60	3,638,519
63	3,677,102
63.1	3,679,031
64	3,678,788
	3,682,023
65	3,635,104
66	3,666,026
71	3,654,673
	3,654,673
	3,654,690
90B	3,638,515
	3,651,719
90T	3,667,106
90	3,675,516
91B	3,662,867
91	3,698,266
109	3,670,604
111	3,668,950
119	3,648,549
	3,651,556
121B	3,680,159
121R	3,678,789
121	3,677,513
126	3,659,485
128	3,664,213
129	3,659,485
135	3,659,485
146	3,636,800
164	3,631,549
169	3,631,549
172	3,640,159
	3,673,896
177UJ	3,670,605
177A	3,644,951
	3,657,944
177B	3,649,976
177D	3,672,419
177F	3,706,154
177M	3,683,984
177R	3,701,295
179	3,641,847
	3,698,267
185	3,651,720
	3,674,070
186	3,656,522
	3,668,951
302	3,654,755
	3,677,129

Subclass	Patent
	3,681,840
	3,701,303
303	3,673,384
309	3,688,553
	3,706,219
310	3,688,380
313	3,672,193
342	3,681,840
347	3,704,620
352	3,653,571
354	3,662,449
355	3,688,553
367	3,654,755
377	3,657,949
380	3,653,284
	3,654,755
381	3,667,798
383	3,667,798
383.5	3,680,212
410	3,657,947
414	3,672,245
415	3,675,359
416	3,636,954
	3,650,028
	3,680,212
	3,681,844
	3,685,097
418	3,635,107
	3,668,951
	3,680,352
421	3,673,848
425	3,647,186
	3,650,008
	3,694,834
	3,699,595
428	3,675,359

CLASS 82

Subclass	Patent
DIG.1	3,646,839
	3,670,606
	3,692,418
DIG.3	3,675,517
	3,700,343
DIG.4	3,685,375
DIG.9	3,691,878
1A	3,696,707
1C	3,678,790
1R	3,636,814
	3,640,180
	3,651,721
1.2	3,702,611
2B	3,691,879
	3,704,641
2D	3,662,442
	3,688,611
	3,704,649
2	3,641,849
2.5	3,643,715
	3,651,958
	3,658,190
	3,678,790
	3,691,885
2.7	3,650,412
	3,651,958
	3,680,413
	3,680,414
	3,693,810
3	3,635,109
	3,643,307
	3,643,533
	3,673,898
	3,685,111
	3,688,363
	3,688,364
	3,704,813
	3,707,101
4A	3,691,878
4C	3,641,851
	3,650,514
	3,661,472
	3,667,858
	3,688,615
4	3,677,655
5	3,673,919
	3,704,648
12	3,696,695
14A	3,683,726
	3,694,875
14B	3,688,612
14C	3,674,063
	3,683,726
14D	3,704,641
14R	3,643,644
14	3,697,040
18	3,688,643
19	3,635,109
	3,638,520
	3,688,612
21A	3,681,961
21B	3,663,999
	3,675,517
	3,682,025
21R	3,643,533
21	3,641,849

Subclass	Patent
23	3,668,953
24A	3,643,531
	3,670,607
	3,690,201
24	3,691,613
29A	3,656,377
29	3,690,687
30	3,681,879
	3,690,687
31	3,661,042
32	3,663,027
33	3,653,780
34A	3,636,914
34D	3,636,804
	3,663,999
	3,690,201
	3,704,956
34	3,640,321
	3,680,414
35	3,638,520
36A	3,651,698
	3,665,789
	3,677,110
	3,688,614
36	3,690,783
37	3,668,954
	3,695,127
38	3,664,215
	3,677,114
	3,691,878
40A	3,680,876
40	3,638,527
43	3,701,539
44	3,651,954
	3,670,315
	3,678,790
	3,697,092
	3,700,249
	3,701,537
45	3,664,395
46	3,661,043
	3,662,633
47	3,646,840
	3,659,486
48	3,653,285
	3,659,486
58	3,701,296
59	3,656,219
70.2	3,641,851
76	3,691,881
82	Re.27,268
83	3,701,296
84	3,699,829
85	3,653,285
91	3,701,296
92	3,682,026
101	3,641,851
	3,646,840
	3,651,569
	3,656,219
	3,659,486
	3,682,026
	3,691,885
	3,701,296

CLASS 83

Subclass	Patent
3	3,654,735
	3,680,441
	3,696,708
	3,701,186
4	3,646,418
	3,669,165
5	3,631,898
	3,665,793
	3,673,920
6	3,673,953
	3,704,975
7	3,639,112
	3,650,006
	3,699,644
8	3,682,029
9	3,633,447
	3,641,853
	3,651,723
	3,656,379
	3,657,953
	3,682,029
	3,706,246
10	3,664,240
	3,706,251
11	3,646,418
12	3,633,447
	3,651,723
	3,664,240
	3,673,900
	3,704,642
13	3,691,707
	3,700,150
14	3,682,028
	3,699,644
16	3,665,157
	3,705,291
19	3,665,792

Subclass	Patent
20	3,641,854
	3,695,128
21	3,683,735
22	Re.27,268
23	3,683,729
	3,702,086
26	3,680,616
27	3,668,922
	3,693,486
29	3,667,332
30	3,678,941
33	3,649,001
35	3,662,635
36	3,656,378
	3,668,959
	3,682,739
37	3,668,963
38	3,639,055
	3,680,616
39	3,656,379
	3,665,793
	3,672,247
	3,683,730
	3,695,129
	3,695,131
	3,695,132
	3,702,086
40	3,695,109
42	3,655,856
44	3,642,963
49	3,650,167
50	3,640,161
	3,665,794
	3,672,248
	3,673,901
	3,683,736
51	3,641,853
52	3,695,109
53R	3,678,577
54	3,641,852
	3,656,378
	3,678,718
	3,682,028
	3,698,274
55	3,658,619
	3,668,948
56	3,639,112
	3,646,848
	3,706,246
58	3,701,296
59	3,656,219
62	3,645,156
66	3,640,164
68	3,646,883
69	3,640,164
71	3,643,535
	3,651,723
	3,664,217
	3,668,957
	3,683,731
	3,686,992
	3,691,887
72	3,664,217
	3,664,223
74	3,664,217
76	3,668,957
79	3,643,719
80	3,675,690
83	3,680,418
87	Re.27,538
88	3,651,724
	3,683,729
	3,685,376
	3,706,373
89	3,670,611
91	3,643,719
	3,665,596
92	3,653,304
	3,672,249
	3,675,522
94	3,668,958
	3,672,250
	3,675,522
96	3,668,958
	3,670,611
98	3,648,553
	3,651,724
	3,654,023
	3,706,247
99	3,680,441
100	3,640,160
	3,678,579
101	3,640,166
103	3,643,553
	3,654,023
104	3,641,927
	3,670,611
105	3,640,162
	3,672,247
106	3,668,922
	3,688,621
	3,701,300
	3,706,373
107	3,680,616
	3,683,730
	3,693,486
110	3,639,053
	3,675,522
111	3,664,218

Subclass	Patent
112	3,654,828
	3,657,953
114	3,668,965
115	3,651,724
116	3,651,724
	3,682,028
117	3,695,109
123	3,657,953
124	3,634,916
127	3,699,882
135	3,699,882
	3,705,525
138	3,683,735
143	3,673,902
145	3,664,219
150	3,631,749
	3,635,110
	3,690,204
152	3,661,044
	3,667,331
	3,672,249
	3,675,522
	3,683,729
	3,683,730
	3,695,129
	3,695,131
	3,695,132
	3,702,086
153	3,703,066
154	3,654,828
	3,675,522
	3,683,729
155	3,665,672
	3,667,330
	3,670,611
	3,670,612
	3,701,299
156	3,648,553
	3,650,168
157	3,653,293
	3,656,380
	3,670,611
	3,702,086
158	3,648,553
	3,690,204
159	3,705,525
160	3,667,331
161	3,656,382
162	3,690,204
163	3,633,449
164	3,635,067
165	3,635,110
	3,648,553
	3,667,330
	3,670,611
	3,672,247
	3,688,621
	3,701,298
	3,702,086
167	3,640,162
	3,655,022
	3,667,330
	3,668,922
	3,670,611
	3,670,612
	3,672,247
	3,677,117
	3,683,729
	3,706,373
168	3,638,521
169	3,638,521
	3,670,613
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	3,680,441
	3,703,915
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	3,646,841
	3,651,726
	3,667,330
	3,702,086
	3,705,291
	3,707,102
171	3,638,521
	3,654,829
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	3,667,330
	3,680,420
	3,683,728
	3,683,736
	3,684,140
	3,693,253
	3,704,975
174	3,667,889
	3,682,032
	3,678,581
175	3,631,752
	3,688,621
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	3,665,796
	3,669,047
	3,672,249
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	3,675,840
	3,685,756
	3,691,886
176	3,633,449

Subclass	Patent
	3,639,055
	3,665,792
	3,678,791
	3,682,739
	3,683,557
	3,684,140
	3,690,203
	3,695,128
	3,703,116
177	3,640,163
184	3,651,725
185	3,678,718
186	3,703,116
188	3,698,273
	3,701,352
191	3,678,718
193	3,635,111
198	3,683,732
199	3,657,951
200	3,692,219
	3,693,487
201.01	3,672,247
201.02	3,667,330
201.04	3,680,417
201.06	3,682,030
201.07	3,672,247
201.08	3,664,398
201.11	3,672,247
201.12	3,638,521
201.13	3,672,247
201.14	3,658,102
	3,680,417
201.15	3,661,045
	3,668,961
	3,673,903
	3,674,065
	3,682,030
	3,693,675
203	3,645,157
	3,682,543
204	3,690,531
205	3,651,727
	3,653,757
	3,672,770
	3,677,116
208	3,640,480
	3,707,255
209	3,663,135
	3,673,906
	3,701,300
	3,706,249
210	3,672,249
	3,680,418
	3,682,543
	3,701,299
	3,706,249
	3,706,373
211	3,655,856
212	3,638,691
214	3,640,481
	3,664,220
	3,695,128
216	3,659,795
	3,680,419
218	3,673,901
219	3,662,635
	3,691,887
220	3,688,619
221	3,664,222
222	3,695,133
226	3,661,007
228	3,656,381
229	3,706,249
231	3,667,662
	3,673,905
236	3,655,856
	3,656,386
	3,680,418
	3,702,086
238	3,699,832
240	3,702,604
241	3,639,055
	3,656,380
	3,695,133
	3,707,255
242	3,690,531
245	3,664,220
247	3,633,451
	3,677,116
	3,677,452
248	3,656,380
	3,691,887
249	3,640,481
250	3,651,774
	3,707,103
251	3,638,463
	3,668,959
255	3,654,830
	3,656,386
	3,667,335
	3,670,614
	3,673,901
	3,677,118
256	3,688,619
257	3,664,220

CLASS 83—Con.

		333	: 3,638,522	402	: 3,640,160		3,661,039		3,698,270	569	: 3,661,039
		337	: 3,631,752		3,665,596		3,670,612		3,706,373		3,677,117
	3,664,222		3,641,857		3,670,612		3,672,247	516	: 3,648,554	570	: 3,677,117
261	: 3,680,418		3,650,233		3,683,732	446	: 3,651,774		3,656,387	571	: 3,659,779
	3,699,832		3,661,044		3,695,132		3,656,381		3,667,333	574	: 3,678,724
	3,706,247		3,663,786	404	: 3,667,335		3,673,905	517	: 3,636,806	575	: 3,695,130
	3,707,255		3,668,962		3,672,247	447	: 3,670,612		3,667,332	577	: 3,644,932
262	: 3,673,905		3,683,736		3,688,619	449	: 3,656,381	518	: 3,656,380		3,667,334
	3,693,487	338	: 3,641,857	405	: 3,677,118		3,699,834		3,701,276	578	: 3,633,447
263	: 3,706,248	341	: 3,650,171	406	: 3,654,830		3,701,298		3,707,104		3,641,854
264	: 3,664,220	342	: 3,633,831	408	: 3,642,963	451	: 3,635,112	519	: 3,656,379		3,701,301
	3,664,222		3,640,279		3,650,168		3,667,330		3,656,380	579	: 3,631,752
	3,665,672	343	: 3,683,734		3,656,382		3,670,612		3,656,382	580	: 3,635,110
267	: 3,654,828	344	: 3,706,250		3,657,952		3,683,557		3,657,952		3,668,759
	3,677,118	345	: 3,633,831		3,691,888		3,690,780		3,665,793		3,672,247
	3,698,273		3,640,165	409	: 3,650,133		3,706,251		3,677,117		3,683,733
	3,706,249		3,643,591		3,656,380	452	: 3,693,489		3,677,118		3,693,487
268	: 3,634,932		3,661,044		3,677,116	453	: 3,640,166		3,685,376	581	: 3,657,954
	3,662,635		3,682,028		3,701,297		3,698,274	520	: 3,672,249		3,672,251
	3,699,832		3,683,729		3,701,299	454	: 3,631,753		3,704,067		3,686,990
	3,703,854		3,703,841	410	: 3,667,330	455	: Re.27,495	522	: 3,631,753		3,694,294
271	: 3,646,842	346	: 3,651,724		3,685,377		3,641,854		3,635,114	582	: 3,686,991
272	: 3,645,157		3,695,109		3,691,889	456	: 3,656,389		3,640,161	583	: 3,661,488
	3,688,961	347	: 3,644,109	411A	: 3,640,166	459	: 3,656,387		3,640,168	585	: 3,673,906
273	: 3,635,111		3,677,122	411R	: 3,677,118	460	: 3,691,887		3,643,535	588	: 3,635,110
	3,664,220		3,683,728		3,701,298	461	: 3,672,247		3,645,156		3,648,555
274	: 3,677,118		3,686,988		3,706,249		3,678,792		3,651,727		3,656,387
276	: 3,643,534	348	: 3,644,109	411	: 3,668,958		3,695,174		3,653,058		3,668,956
	3,654,828		3,657,954		3,673,920	463	: 3,675,524		3,665,797		3,675,524
	3,670,612		3,703,841		3,678,628	464	: 3,672,251		3,668,922		3,677,118
	3,670,614	349	: 3,650,171		3,698,273	465	: 3,659,487		3,668,956		3,678,792
	3,701,297	352	: 3,683,985	412	: 3,691,887		3,677,116		3,670,614	589	: 3,650,170
277	: 3,633,451	353	: 3,703,116	413	: 3,631,753		3,680,611		3,686,990		3,665,798
	3,649,416	354	: 3,640,164		3,704,956	466	: 3,657,952		3,687,069	590	: 3,648,555
	3,656,386	355	: 3,646,894		3,706,249	467A	: 3,665,795		3,701,300	591	: 3,643,591
	3,662,798		3,648,556	414	: 3,702,604	467	: 3,662,635		3,706,373		3,677,120
	3,667,331		3,650,485	416	: 3,670,614		3,667,334		3,706,873	592	: 3,636,806
	3,667,662		3,651,726	417	: 3,667,330		3,672,251	523	: 3,656,261		3,648,556
	3,668,759		3,656,382		3,668,955		3,699,834		3,667,889		3,706,252
	3,672,250		3,685,376		3,672,247	468	: 3,640,161		3,675,523	593	: 3,631,749
	3,701,299		3,688,624		3,685,211	469	: 3,684,027	524	: 3,675,523	596	: 3,648,554
	3,701,301		3,693,487	418	: 3,651,774		3,684,028	527	: 3,631,751		3,648,556
	3,703,066		3,703,116		3,665,794	470	: 3,703,116		3,641,860	599	: 3,631,575
	3,707,103	357	: 3,636,806		3,670,609	471	: 3,670,616		3,676,915		3,641,639
278	: 3,635,111		3,691,888	419	: 3,688,619	473	: 3,686,990		3,687,069		3,656,385
	3,656,384	358	: 3,699,832		3,695,109	474	: 3,651,723	528	: 3,682,034		3,691,887
	3,662,636		3,706,247		3,699,832		3,677,118	529	: 3,675,524		3,701,276
	3,677,116	362	: 3,670,614		3,699,834	477	: 3,633,447	530	: 3,677,118	600	: 3,677,732
279	: 3,706,247		3,688,623	420	: 3,635,112		3,677,118	531	: 3,695,134	601	: 3,665,798
280	: 3,672,247	364	: 3,667,330	421	: 3,635,112	479	: 3,679,117	533	: 3,643,534	602	: 3,667,335
282	: 3,654,828		3,667,334		3,701,299	481	: 3,682,027	534	: 3,685,380	605	: 3,691,887
	3,672,249		3,670,609	422	: Re.27,495		3,682,031	539	: 3,643,534	607	: 3,678,791
	3,677,116		3,682,543		3,695,131		3,698,270	542	: 3,640,169		3,704,737
	3,680,418		3,688,623	423	: 3,665,672		3,705,611		3,683,735	609	: 3,645,159
	3,691,887		3,699,832		3,701,298	482	: 3,635,112	544	: 3,648,552	612	: 3,673,904
	3,701,299	365	: 3,661,106	424	: 3,665,796		3,651,728		3,654,821	614	: 3,635,113
	3,707,103		3,682,543	425	: 3,677,122		3,659,487		3,690,206		3,641,854
283	: 3,695,133		3,699,832	426	: 3,651,566	484	: 3,633,447		3,686,991		3,654,828
284	: 3,631,582		3,701,299	428	: Re.27,495	485	: 3,659,487	549	: 3,646,418		3,686,991
	3,672,248		3,706,247		3,668,922		3,695,135		3,699,596		3,695,129
	3,673,953		3,706,373		3,682,750	487	: 3,633,447	552	: 3,686,992		3,706,251
	3,695,132	367	: 3,667,330	429	: 3,662,638		3,635,112	553	: 3,672,055	617	: 3,636,808
	3,699,831		3,670,609	430	: 3,633,449		3,657,953	554	: 3,636,808	618	: 3,668,919
285	: 3,670,609		3,699,832		3,641,852		3,662,639		3,641,855		3,677,117
288	: 3,688,621		3,701,299		3,656,382		3,686,991		3,656,388		3,689,167
293	: 3,656,385		3,706,247		3,662,638		3,706,251		3,682,029	619	: 3,673,902
294	: 3,656,385	369	: 3,640,164		3,668,958	488	: 3,646,848		3,691,888	620	: 3,640,162
295	: 3,703,115		3,641,856		3,695,109		3,657,952	555	: 3,631,751		3,677,121
	3,704,642		3,670,614	431	: 3,664,219		3,707,103		3,641,855		3,694,294
298	: 3,641,856	370	: 3,688,621		3,664,398	489	: 3,683,557		3,656,388		3,695,129
300	: 3,650,446		3,699,908		3,695,131		3,686,990		3,668,922	621	: 3,673,901
	3,656,385		3,704,610		3,699,830	490	: 3,635,114	556	: 3,682,033	622	: 3,640,162
302	: 3,642,963	371	: 3,646,789	432	: 3,701,186		3,650,936		3,685,376		3,706,251
303	: 3,633,831		3,688,620	433	: 3,631,748		3,656,261	557	: 3,656,387	623	: 3,640,167
	3,656,385		3,688,623		3,640,162		3,672,251		3,704,188	627	: 3,678,792
	3,672,248		3,699,832		3,648,554		3,685,211	558	: 3,656,387	628	: 3,662,640
310	: 3,631,752	372	: 3,667,334		3,651,725		3,703,116	559	: 3,641,855		3,675,524
	3,633,448		3,670,642		3,657,952	494	: 3,662,638		3,682,033	630	: 3,656,392
	3,668,962		3,701,299		3,664,223	497	: 3,685,379		3,686,992		3,682,029
311	: 3,672,242	373	: 3,656,381		3,682,209	499	: 3,651,723	560	: 3,667,333	632	: 3,677,119
313	: 3,659,398		3,670,612		3,698,270		3,657,952		3,684,164	633	: 3,667,334
	3,667,354	374	: 3,641,855	435.1	: 3,703,918		3,664,223		3,689,167		3,672,252
314	: 3,680,616		3,656,381	436	: 3,651,726	500	: 3,645,158	562	: 3,668,956	635	: 3,675,525
318	: 3,672,248		3,690,780		3,665,793		3,662,638	563	: 3,631,751		3,678,792
319	: 3,656,385	380	: 3,648,552		3,667,332		3,695,131		3,638,523	636	: 3,661,488
	3,688,623		3,691,887		3,670,609	501	: 3,682,032		3,656,387		3,678,792
	3,699,831	383	: 3,651,566		3,670,612	502	: 3,651,728		3,656,388		3,691,890
	3,704,643	384	: 3,656,381		3,688,622		3,685,379		3,657,952		3,706,251
320	: 3,641,856	389	: 3,635,110		3,702,086		3,698,275		3,659,487		3,707,104
	3,656,385		3,691,887	437	: 3,648,554	503	: 3,641,853		3,668,956	637	: 3,664,258
	3,668,821	390	: 3,640,167		3,677,117		3,651,728		3,675,524		3,673,902
	3,680,400		3,648,552		3,686,990		3,685,379		3,677,121	639	: 3,636,808
321	: 3,672,248	391	: 3,638,691	438	: 3,702,086	505	: 3,682,031		3,682,034		3,640,167
	3,680,616		3,667,522	440	: 3,636,806	506	: 3,633,275	564	: 3,664,218		3,645,159
322	: 3,651,724		3,695,109		3,706,246	508	: 3,633,447		3,673,904		3,648,552
	3,661,044		3,699,832	442	: 3,659,795		3,635,112		3,682,033		3,656,387
	3,664,240		3,699,834	443	: 3,673,905		3,657,953		3,686,991		3,656,392
323	: 3,695,109	393	: 3,703,854		3,701,298		3,662,639		3,703,118		3,662,634
	3,699,831	396	: 3,643,535		3,703,116		3,670,616	566	: 3,656,382		3,668,919
324	: 3,659,398		3,701,299	444	: 3,631,748		3,703,116		3,656,383		3,672,247
325	: 3,653,304	397	: 3,641,841		3,635,111		3,706,251		3,683,736		3,677,118
326	: 3,704,642		3,648,597		3,648,632	509	: 3,695,132		3,685,251		3,678,792
328	: 3,686,987	399	: 3,704,610			510	: 3,703,118	567	: 3,649,108		3,683,732
331	: 3,672,242	401	: 3,662,635			513	: 3,635,112		3,641,855		3,677,117
	3,673,907		3,675,523				3,641,855	568	: 3,665,798		3,691,887
							3,695,109				3,691,890

CLASS 85—Con.			3,657,956	1.5E : 3,699,310	45 : 3,640,179	11.66 : 3,690,220	3 : 3,665,806	
			3,683,740	1.5F : 3,675,533	47 : 3,690,216	12D : 3,699,828	3,667,344	
	3,648,749		3,704,173	1.5R : 3,686,999	127 : 3,650,174	12 : 3,660,859	3,678,951	
	3,651,734	·75 : 3,695,045		3,698,317	135 : 3,648,561	3,688,615	3,692,037	
	3,685,861	77 : 3,653,294		1.5 : 3,635,189	3,677,135	12.5 : 3,664,756	3,693,504	
	3,687,414		3,678,535	1.7 : 3,633,509	3,683,743	3,700,343	4 : 3,653,635	
10E : 3,638,892			3,693,247	3,672,255	3,703,845	13B : 3,640,182	5 : 3,682,436	
10F : 3,639,137			3,698,278	1.74 : 3,653,288	136 : 3,640,177	3,690,200	3,702,620	
11 : 3,683,738		78 : 3,683,740		1.75 : 3,685,392	137 : 3,683,743	13C : 3,635,124	6 : 3,633,363	
	3,701,878		3,684,862	1.76 : 3,677,131	140 : 3,641,694	3,636,814	3,635,020	
12 : 3,670,619		79 : 3,703,119		1.8 : 3,668,970	147 : 3,656,249	3,657,961	3,669,147	
13 : 3,703,304		80 : 3,631,738		1.83 : 3,640,179	3,682,040	3,665,170	3,677,007	
16 : 3,693,130			3,649,059	1.86 : 3,698,320	148 : 3,648,562	3,665,493	3,680,723	
21 : 3,645,163			3,701,373	1.81 : 3,670,692	3,706,152	3,672,246	3,688,498	
	3,645,164	81 : 3,701,605		1.811 : 3,670,654	149 : 3,645,165	3,675,517	6.5 : 3,657,889	
28 : 3,693,220		82 : 3,641,866		1.813 : 3,706,258	159 : 3,656,400	3,691,901	11 : 3,656,404	
	3,693,496		3,651,734	1.814 : 3,643,545	3,703,122	13R : 3,635,124	25 : 3,631,887	
30 : 3,643,542			3,659,320	3,659,493	160 : 3,703,122	3,677,136	3,704,855	
	3,645,163		3,691,924	3,670,180	161 : 3,673,917	13 : 3,641,849	26 : 3,631,888	
32CS : 3,688,852		83 : 3,667,341		3,695,142	164 : 3,656,400	3,649,899	3,655,315	
32K : 3,681,594			3,695,655	3,699,893	170 : 3,696,683	3,656,403	28 : 3,656,715	
32R : 3,674,075		84 : 3,638,259		3,700,971	173 : 3,690,215	3,665,280	3,666,025	
	3,678,980		3,647,306	3,703,145	177 : 3,635,123	3,676,761	3,707,112	
32T : 3,664,540			3,650,173	1.815 : 3,687,005	185 : 3,645,165	3,705,339	32 : 3,635,020	
	3,669,301		3,662,644	1.816 : 3,640,179	3,645,166	13.2 : 3,640,231	3,651,642	
32V : 3,638,700		85 : 3,667,341		3,659,493	3,648,561	3,656,402	35 : 3,670,787	
	3,648,335		3,668,968	3,688,636	187 : 3,648,561	3,648,561	36 : 3,654,961	
	3,686,742		3,706,139	3,702,090	3,690,215	13.5 : 3,642,040	3,664,232	
32 : 3,670,619		87 : 3,703,119		1.817 : 3,670,621	191 : 3,656,400	3,659,974	3,669,867	
	3,677,509			3,698,320	3,661,049	3,669,867	3,707,630	
	3,679,266	**CLASS 86**		1.819 : 3,643,545	3,675,534	3,707,662	37 : 3,675,890	
	3,692,267			6.5 : 3,695,142	3,680,433	13.6 : 3,664,230	38 : 3,666,025	
	3,704,507	1R : 3,693,548		7 : 3,690,255	3,688,641	13.7 : 3,669,867	40 : 3,650,335	
33 : 3,680,620		1 : 3,633,636		13R : 3,698,283	193 : 3,656,400	13.9 : 3,688,643	44 : Re.27,294	
	3,684,993		3,646,844	13 : 3,688,637	194 : 3,641,867	3,702,574	3,633,604	
36 : 3,643,987			3,690,213	14C : 3,677,132	3,672,255	13.99 : 3,642,401	45 : 3,654,833	
	3,675,958		3,706,280	14D : 3,667,570	195 : 3,651,736	14 : 3,657,961	3,668,973	
37 : 3,639,137		20A : 3,702,147		3,677,132	196 : 3,657,959	3,669,556	3,687,237	
	3,642,312	20B : 3,706,257		14R : 3,673,916	3,682,040	3,685,393	3,707,629	
	3,651,734	20D : 3,661,047		3,686,999	198 : 3,635,123	3,698,052	47 : 3,638,423	
	3,675,817		3,706,257	17 : 3,641,867	3,650,177	15A : 3,661,050	3,648,786	
	3,687,496	20V : 3,647,200		23 : 3,656,400	3,656,400	15 : 3,657,961	3,675,538	
	3,696,470	23 : 3,702,089		24 : 3,665,802	3,680,433	3,665,805	3,685,501	
	3,698,279	24 : 3,636,812		3,677,133	3,696,706	3,668,971	3,690,629	
38 : 3,638,259			3,705,515	27R : 3,641,868	199 : 3,661,049	3,680,438	48 : 3,645,167	
	3,694,865	25 : 3,659,492		28A : 3,656,658	3,687,001	3,701,183	49 : 3,656,706	
39 : 3,675,533		26 : 3,706,255		30 : 3,677,132	3,696,706	15.1 : 3,673,920	51 : 3,645,167	
41 : 3,663,771		28 : 3,706,257		31 : 3,677,132		3,678,802	3,674,041	
	3,682,507	31 : 3,656,517		33BB : 3,687,004	**CLASS 90**	16 : 3,653,159	3,688,356	
42 : 3,667,338			3,656,516	3,696,704		3,656,860	52 : 3,650,607	
44 : 3,662,643		32 : 3,662,882		33CA : 3,648,561	DIG.2 : 3,668,971	3,665,170	3,667,502	
45 : 3,640,327			3,693,497	3,662,646	DIG.24 : 3,638,527	3,665,805	3,704,855	
	3,641,848	37 : 3,636,812		3,673,917	DIG.27 : 3,633,011	3,668,971	53 : 3,667,442	
	3,656,396	48 : 3,696,704		33HC : 3,688,637	DIG.28 : 3,704,649	3,685,393	59 : 3,656,560	
	3,656,397			33MC : 3,667,147	1 : 3,648,563	17 : 3,657,961	61 : 3,664,470	
	3,658,105	**CLASS 87**		3,670,863	3,656,401	3,668,971	68 : 3,673,743	
	3,667,338			3,698,283	1.6A : 3,685,112	3,678,532	87 : 3,640,650	
	3,674,075	1 : 3,691,001		3,704,772	1.6 : 3,659,335	3,685,393	156 : 3,694,109	
	3,675,694		3,692,375	3,706,259	3,693,225	18 : 3,675,535	165 : 3,643,547	
	3,687,414	6 : 3,633,629		33SF : 3,650,175	1.65 : 3,689,966	3,691,898	3,664,235	
	3,695,321		3,675,532	3,683,743	2 : 3,651,738	20 : 3,657,961	3,672,402	
46 : 3,635,505			3,698,986	3,687,003	3 : 3,653,290	21C : 3,659,497	3,687,008	
	3,643,722	8 : 3,672,006		33A : 3,641,867	4 : 3,656,374	21D : 3,661,050	167 : 3,633,465	
	3,646,981	9 : 3,698,986		3,667,147	6 : 3,659,495	21R : 3,665,805	3,641,877	
	3,650,551	12 : 3,632,714		33B : 3,656,655	7 : 3,659,496	21 : 3,687,006	3,650,162	
	3,653,171		3,686,381	3,683,743	9 : 3,651,737	22 : 3,703,835	3,683,644	
	3,654,956		3,686,382	3,690,216	3,673,660	24D : 3,691,898	168 : 3,650,142	
	3,660,233		3,689,617	33C : 3,680,432	10 : 3,651,737	24E : 3,703,114	3,658,189	
	3,664,540	12.53 : 3,686,380		3,706,255	3,659,496	24F : 3,641,874	169 : 3,656,411	
	3,683,437	22 : 3,686,997		33E : 3,687,004	3,673,660	26 : 3,688,643	170MP : 3,638,531	
	3,688,852	23 : 3,653,295		33F : 3,658,241	3,707,111	27 : 3,665,170	170 : 3,672,176	
	3,707,107	53 : 3,686,381		3,687,003	11A : 3,643,969	31 : 3,673,904	3,673,926	
48 : 3,654,832			3,686,382	3,687,004	3,661,050	34 : 3,653,159	171 : 3,677,009	
49 : 3,634,601			3,689,617	36A : 3,633,520	3,663,027	3,706,252	3,677,137	
	3,667,192			3,702,593	3,664,227	37 : 3,704,649	3,691,911	
50AT : 3,655,424		**CLASS 88**		3,705,558	3,671,050	38A : 3,673,899	3,699,676	
50R : 3,636,885				36D : 3,648,613	3,677,560	48 : 3,635,169	3,703,849	
	3,663,045	1.5NR : 3,665,834		36H : 3,687,003	3,684,303	52 : 3,657,962	173 : 3,633,465	
	3,696,658	1.5R : 3,643,899		36L : 3,671,370	3,703,113	3,673,654	174 : 3,672,260	
50 : 3,660,804			3,675,552	36 : 3,634,177	11B : 3,646,848	53 : 3,636,815	180 : 3,693,507	
	3,670,618	1.5 : 3,633,482		3,636,895	11C : 3,636,814	56A : 3,680,439	3,696,710	
	3,687,184		3,704,062	3,649,426	3,641,872	56 : 3,661,050	186 : 3,638,530	
	3,687,497	34 : 3,676,935		3,684,631	3,668,971	3,668,772	3,639,088	
51 : 3,657,955		57 : 3,705,136		3,700,534	3,675,535	58R : 3,692,413	188 : 3,650,179	
53 : 3,669,171		106 : 3,696,098		3,701,532	11D : 3,672,691	62 : 3,683,726	189 : 3,643,445	
54 : 3,638,803				37C : 3,698,282	3,695,127	3,694,875	3,648,565	
	3,693,495	**CLASS 89**		37.5A : 3,687,004	11R : 3,641,873	3,697,040	3,661,052	
55 : 3,700,206				37.5R : 3,670,622	3,656,860	63 : 3,685,394	3,667,577	
56 : 3,631,757		1B : 3,640,012		3,670,623	3,661,050	71 : 3,670,625	3,669,137	
61 : 3,641,866			3,640,174	41AA : 3,634,940	3,664,229	79 : 3,670,625	3,672,257	
	3,657,956		3,653,139	3,638,321	3,670,606	86 : 3,651,738	3,691,904	
62 : 3,646,553			3,661,084	3,685,159	3,671,133	3,656,401	3,696,881	
	3,661,013		3,665,630	41LE : 3,640,178	3,676,959	88 : 3,691,045	191 : 3,653,297	
	3,684,194	1C : 3,695,715		41ME : 3,659,494	3,680,267	89 : 3,636,747	192 : 3,661,059	
	3,696,412	1G : 3,673,963		3,686,478	3,684,395	90 : 3,680,440	193 : 3,661,059	
68 : 3,671,061		1K : 3,651,736		41SW : 3,662,390	3,688,643	139.9 : 3,642,040	194 : 3,661,059	
70 : 3,640,361			3,675,534	41B : 3,659,494	3,696,708		197 : 3,656,405	
	3,651,651	1L : 3,641,868		41E : 3,659,494	3,698,052	**CLASS 91**	210 : 3,650,179	
	3,686,914	1M : 3,638,569		41H : 3,677,134	3,704,684		216A : 3,631,833	
	3,692,042	1R : 3,646,888		41L : 3,640,628	3,707,333	1 : 3,636,817	217 : 3,647,174	
72 : 3,668,966		1 : 3,665,803		3,659,494	11 : 3,684,939	3,643,445	3,648,566	
73 : 3,657,955		1.5D : 3,635,162		41 : 3,641,261	11.1 : 3,678,632	3,659,499	3,693,504	
	3,668,966		3,667,392	3,641,261	11.42 : 3,676,651	3,659,655	218 : 3,689,955	
	3,678,535		3,670,654	43 : 3,645,586	11.5 : 3,676,651	3,683,749	219 : 3,685,395	
74 : 3,643,544			3,672,254	44 : 3,677,135	11.58 : 3,690,220	3,686,970	3,695,023	
						3,691,911	220 : 3,635,020	

CLASS 92—Con.

146	: 3,633,460
	3,688,646
147	: 3,693,351
151	: 3,650,364
	3,653,301
	3,698,264
152	: 3,657,969
153	: 3,692,368
154	: 3,682,274
155	: 3,661,479
	3,675,738
156	: 3,685,840
158	: 3,684,069
161	: 3,643,904
	3,678,810
162	: 3,640,845
163	: 3,654,838
	3,703,125
164	: 3,643,551
	3,650,182
	3,675,742
	3,675,743
	3,687,016
165PR	: 3,653,302
165R	: 3,658,348
165	: 3,650,182
	3,665,835
	3,681,918
	3,696,711
168	: 3,661,231
	3,685,398
	3,696,711
169	: 3,631,767
	3,650,182
	3,659,967
	3,707,034
	3,707,035
170	: 3,695,149
	3,703,125
171	: 3,635,616
	3,648,572
	3,661,135
172	: 3,656,768
	3,695,150
175	: 3,683,752
178	: 3,631,765
180	: 3,640,845
181	: 3,631,766
	3,687,018
182	: 3,645,174
	3,656,414
	3,661,134
	3,667,443
183	: 3,673,922
185	: Re.27,382
187	: 3,659,502
	3,670,630
	3,695,150
192	: 3,640,845
	3,667,222
193	: 3,656,414
	3,669,576
194	: 3,687,018
205	: 3,655,301
206	: 3,663,076
212	: 3,659,502
220	: 3,673,925
237	: 3,636,823
240	: Re.27,382
	3,636,816
242	: 3,640,845
244	: 3,647,325
	3,678,809
245	: 3,699,849
246	: 3,645,174
	3,687,018
248	: 3,633,467
	3,653,303
	3,659,504
	3,695,149
249	: 3,659,502
	3,678,809
	3,703,125
250	: 3,663,076
253	: 3,656,414
255	: 3,656,414
	3,698,264
256	: 3,654,839
258	: 3,636,824
261	: 3,666,586
458	: 3,647,027
588	: 3,650,180

CLASS 93

1WZ	: 3,631,582
	3,636,825
	3,703,854
1C	: 3,631,582
	3,637,447
	3,638,661
	3,688,652
	3,693,313
1G	: 3,631,768
	3,654,842
	3,667,352
	3,667,354
	3,687,020
	3,702,498
1R	: 3,702,498
	3,703,854
1	: 3,650,877
	3,655,500
1.1	: 3,666,607
1.5	: 3,637,452
8UB	: 3,646,856
8VB	: 3,688,650
8WA	: 3,656,415
	3,660,204
8R	: 3,654,841
	3,675,542
	3,682,051
19	: 3,656,415
20	: 3,636,825
	3,656,415
	3,677,144
	3,680,446
28	: 3,701,232
33H	: 3,656,415
	3,698,289
33R	: 3,657,975
	3,667,354
	3,687,020
35DS	: 3,687,357
35MW	: 3,654,006
	3,693,510
35PC	: 3,656,415
	3,679,127
35PT	: 3,702,654
35SB	: 3,643,552
	3,657,975
	3,677,144
35H	: 3,640,187
	3,698,289
35R	: 3,647,134
	3,656,274
	3,694,286
35	: 3,645,815
	3,654,015
	3,660,204
36MM	: 3,635,128
	3,635,129
	3,640,188
	3,643,554
	3,648,573
	3,648,574
	3,650,183
	3,656,417
	3,657,975
	3,658,615
	3,665,818
	3,665,819
	3,683,756
	3,690,222
	3,690,224
	3,693,510
36PC	: 3,658,615
36A	: 3,653,304
	3,658,220
	3,683,756
36M	: 3,640,188
	3,659,505
	3,690,091
36.01	: 3,653,111
	3,672,122
36.1	: 3,683,759
36.3	: 3,635,128
	3,648,574
	3,665,818
	3,665,819
	3,690,224
36.5R	: 3,658,615
36.5	: 3,632,274
36.8	: 3,659,506
	3,659,507
	3,695,151
36.9	: 3,643,554
	3,648,431
	3,654,038
37R	: 3,678,647
37	: 3,700,530
38	: 3,685,401
39R	: 3,650,183
	3,659,505
	3,673,928
39.1P	: 3,638,537
	3,640,188
	3,640,190
	3,648,573
	3,673,928
	3,690,091
	3,695,151
39.1	: 3,680,346
39.3	: 3,673,033
44.1	: 3,683,755
	3,683,755
48	: 3,677,144
49AC	: 3,635,129
49M	: 3,690,091
49R	: 3,638,537
49	: 3,648,605
51HW	: 3,640,189
	3,673,763
51R	: 3,648,574
	3,650,183
	3,672,264
52	: 3,654,038
	3,654,842
	3,677,144
	3,678,814
	3,695,151
53AC	: 3,640,189
	3,648,574
	3,695,151
53LF	: 3,640,189
53OR	: 3,656,417
53PC	: 3,651,615
53M	: 3,640,190
55	: 3,673,928
55.1M	: 3,668,981
55.1P	: 3,634,995
	3,690,091
55.1R	: 3,643,554
	3,658,615
58ST	: 3,641,884
	3,654,842
	3,668,981
58P	: 3,653,304
	3,657,975
	3,687,020
58.1	: 3,654,842
	3,668,981
58.2	: 3,651,723
	3,705,526
58.3	: 3,683,756
58.4	: 3,631,768
	3,643,554
	3,664,240
	3,683,756
59CE	: 3,664,240
59ES	: 3,638,537
	3,641,884
	3,648,573
	3,683,755
59MT	: 3,645,061
	3,648,573
	3,686,744
	3,690,091
59PL	: 3,638,537
	3,641,884
	3,643,554
	3,648,573
	3,648,574
	3,659,505
	3,665,818
	3,665,819
	3,667,351
	3,673,928
	3,685,400
	3,686,744
	3,690,091
59R	: 3,650,183
59	: 3,650,144
61A	: 3,654,006
	3,682,745
	3,693,510
	3,702,654
61R	: 3,633,816
61	: 3,672,667
62	: 3,635,128
	3,650,527
	3,664,240
	3,683,756
	3,685,402
77CL	: 3,640,190
77R	: 3,641,884
78	: 3,647,200
80	: 3,656,513
81	: 3,654,037
82	: 3,636,825
	3,636,826
84FF	: 3,648,573
84TW	: 3,685,400
84R	: 3,631,582
84	: 3,650,240
	3,678,813
93DP	: 3,633,731
	3,636,828
	3,647,045
	3,656,417
	3,659,728
	3,662,875
	3,679,072
93HT	: 3,647,200
93C	: 3,636,828
	3,647,045
	3,652,833
93K	: 3,647,045
93	: 3,650,372
94FC	: 3,685,400
94PS	: 3,648,574
	3,665,818
	3,665,819
49M	: 3,677,144
94M	: 3,686,744
94R	: 3,641,884
	3,656,513
	3,659,506
	3,659,507
	3,665,818
	3,665,819
94	: 3,664,239

CLASS 94

1A	: 3,675,584
1.5R	: 3,645,933
1.5	: 3,631,619
	3,636,913
	3,642,675
	3,643,924
	3,664,242
	3,698,899
1.1	: 3,645,619
	3,646,567
	3,653,760
	3,660,139
	3,667,364
	3,673,602
	3,676,000
	3,682,070
	3,689,155
	3,697,175
	3,702,731
3	: 3,676,971
	3,690,914
4	: 3,664,241
	3,667,237
5	: 3,639,317
	3,701,474
	3,702,278
7	: 3,659,812
	3,661,687
	3,670,506
	3,682,476
	3,687,021
	3,690,227
	3,694,983
8	: 3,683,581
9	: 3,690,227
10	: 3,680,450
13	: 3,672,110
	3,676,971
	3,694,983
14	: 3,676,971
17	: 3,702,093
18	: 3,635,130
	3,648,423
	3,659,390
	3,706,264
20	: 3,645,945
	3,645,947
	3,650,791
	3,664,856
	3,689,297
	3,689,298
21	: 3,640,912
22	: 3,639,317
	3,645,933
	3,649,071
	3,656,306
	3,656,690
	3,664,871
	3,689,297
	3,689,298
23	: 3,664,856
	3,664,871
	3,689,297
	3,689,298
25	: 3,690,107
	3,695,152
31	: 3,633,548
	3,650,184
	3,663,808
	3,673,750
	3,676,952
	3,678,815
34	: 3,695,153
39	: 3,632,054
40	: 3,693,512
44	: 3,647,096
	3,670,909
	3,675,543
	3,693,512
45R	: 3,698,293
45	: 3,638,539
	3,665,820
	3,680,450
46AC	: 3,636,831
	3,637,026
	3,638,540
	3,674,094
46	: 3,665,821
48	: 3,681,484
	3,683,762
	3,688,653
49	: 3,633,973
50PR	: 3,639,005
50V	: 3,703,836
50	: 3,638,578
	3,662,658
	3,675,724
51	: 3,648,575
	3,667,105
866	: 3,657,934

CLASS 95

DIG.1	: D223,550
1A	: 3,702,289
1R	: 3,677,154
	3,703,858
	3,704,655
	3,706,848
1	: 3,637,300
	3,643,345
	3,649,273
	3,649,422
	3,673,018
	3,676,000
	3,686,675
	3,694,205
	3,698,899
	3,668,987
	3,668,994
	3,670,170
	3,672,270
	3,672,271
	3,678,828
	3,678,829
	3,680,457
	3,685,409
	3,685,419
	3,687,028
	3,688,663
	3,688,664
	3,690,241
	3,694,093
	3,696,721
	3,699,866
	3,700,337
10R	: 3,677,653
10	: 3,661,466
	3,671,779
	3,679,296
	3,689,805
11HC	: 3,641,898
11UW	: 3,661,339
11L	: 3,665,827
	3,673,941
	3,677,156
	3,688,661
	3,688,662
	3,699,860
	3,701,942
	3,705,538
	3,705,539
11R	: 3,646,870
	3,650,194
	3,662,666
	3,672,268
	3,673,938
	3,677,147
	3,678,832
	3,685,414
	3,687,032
	3,692,991
	3,693,521
11V	: 3,631,784
	3,635,136
	3,643,573
	3,646,864
	3,651,735
	3,657,985
	3,661,065
	3,668,985
	3,675,558
	3,690,214
	3,696,724
11W	: 3,688,666
	3,703,131
11	: 3,631,776
	3,636,342
	3,638,643
	3,646,859
	3,667,847
	3,672,279
	3,684,365
	3,687,029
10A	: 3,640,623
10B	: 3,640,623
	3,685,424
10C	: 3,633,475
	3,633,476
	3,633,486
	3,636,847
	3,636,850
	3,641,903
	3,643,572
	3,645,181
	3,645,189
	3,646,865
	3,648,581
	3,649,112
	3,651,749
	3,652,168
	3,653,315
	3,661,066
	3,667,362
	3,667,363
11.5R	: 3,634,725
	3,638,543
	3,638,545
	3,643,100
	3,651,372
	3,665,176
	3,677,153
	3,678,829
	3,680,453
	3,680,454
	3,681,649
	3,682,056
	3,683,233
	3,685,409
	3,687,028
	3,690,229
	3,699,858
11.5	: 3,633,476
	3,641,337
	3,648,104
	3,650,193
	3,654,843
	3,672,813
	3,678,828
	3,683,768
	3,684,917
	3,687,029
	3,688,659
	3,691,508
	3,698,298
	3,706,266
	3,706,268
12	: Re.27,265
	3,632,205
	3,633,481
	3,641,885
	3,653,760
	3,671,125
	3,672,269

CLASS 96—Con.

	3,653,890	3,652,276	3,676,137	3,702,244	3,687,667
	3,653,894	3,653,895	3,676,141	3,702,245	3,689,565
3,669,859	3,655,371	3,658,521	3,705,036	29 : 3,635,782	3,694,411
3,671,232	3,658,518	3,658,523	3,707,374	3,649,279	3,695,887
3,671,235	3,658,520	3,660,101	23 : 3,632,373	3,652,281	3,696,072
3,674,483	3,660,084	3,666,464	3,684,501	3,652,282	3,697,274
3,680,955	3,660,087	3,671,233	3,692,524	3,655,494	3,697,275
3,684,364	3,661,572	3,671,235	24 : 3,672,766	3,656,962	3,698,904
3,684,502	3,661,879	3,672,887	3,685,991	3,664,835	3,699,025
3,687,659	3,664,834	3,672,888	25 : 3,685,991	3,674,479	3,699,080
3,689,260	3,664,941	3,681,070	27E : 3,634,084	3,687,676	3,702,765
3,695,871	3,666,458	3,682,630	3,667,947	3,698,897	3,704,125
3,697,407	3,666,459	3,687,946	3,695,875	3,705,184	3,707,379
3,707,322	3,666,472	3,689,260	3,700,447	3,705,541	36 : 3,632,339
1.1 : 3,677,750	3,666,554	3,700,449	3,704,127	30 : 3,634,087	3,634,083
3,692,516	3,667,943	3,702,767	27H : 3,656,849	3,671,236	3,634,086
3,692,518	3,667,944	3,703,370	3,660,090	33 : 3,632,340	3,635,711
1.2 : 3,632,339	3,667,945	3,707,392	3,660,091	3,632,375	3,637,377
3,645,874	3,669,657	1.8 : Re.27,490	3,667,946	3,634,078	3,637,378
3,655,370	3,671,233	3,634,080	3,671,096	3,634,086	3,637,379
3,657,130	3,671,235	3,637,433	3,672,744	3,637,384	3,637,380
3,658,675	3,671,238	3,639,162	3,680,945	3,639,124	3,637,381
3,666,472	3,671,282	3,640,709	3,694,218	3,640,992	3,639,125
3,667,841	3,671,467	3,642,480	3,703,407	3,649,268	3,649,269
3,668,126	3,672,886	3,648,608	27R : 3,637,377	3,651,170	3,650,743
3,674,475	3,672,888	3,649,263	3,637,378	3,654,021	3,650,744
3,676,313	3,672,979	3,649,336	3,637,381	3,658,538	3,650,754
3,677,766	3,674,477	3,652,270	3,640,717	3,660,089	3,652,274
3,681,064	3,674,483	3,652,276	3,642,480	3,660,097	3,653,898
3,681,067	3,674,712	3,653,895	3,652,276	3,663,289	3,658,532
3,681,221	3,676,116	3,654,865	3,672,892	3,664,834	3,659,098
3,682,825	3,676,210	3,655,376	3,674,729	3,669,018	3,661,582
3,694,069	3,677,750	3,661,572	3,676,127	3,671,251	3,666,462
3,697,164	3,677,752	3,671,193	3,704,127	3,672,885	3,671,236
3,705,767	3,681,064	3,672,885	27 : 3,635,712	3,673,962	3,672,893
1.3 : 3,635,981	3,681,066	3,674,474	3,637,380	3,674,495	3,676,219
3,638,567	3,681,071	3,674,483	3,640,714	3,677,178	3,678,564
3,639,049	3,682,630	3,676,210	3,642,477	3,677,920	3,679,419
3,639,224	3,682,631	3,682,629	3,644,117	3,678,850	3,686,028
3,642,598	3,682,632	3,682,631	3,647,433	3,679,418	3,698,904
3,642,606	3,684,505	3,684,509	3,649,271	3,679,419	3,701,657
3,645,874	3,684,506	3,687,658	3,657,983	3,682,629	3,707,372
3,647,659	3,684,507	3,689,260	3,660,087	3,682,633	36.1 : 3,649,269
3,647,660	3,684,548	3,698,894	3,661,577	3,682,636	3,652,895
3,649,261	3,685,989	3,700,447	3,661,579	3,687,666	3,669,771
3,652,438	3,685,990	3,700,449	3,663,225	3,690,883	3,673,450
3,653,889	3,686,153	3,700,493	3,671,231	3,694,208	3,674,488
3,653,891	3,687,658	3,703,371	3,671,233	3,694,251	3,676,177
3,657,091	3,689,468	3,703,372	3,676,129	3,696,746	3,677,791
3,658,675	3,689,769	3,706,560	3,676,134	3,697,274	3,681,111
3,664,941	3,690,878	2 : 3,643,569	3,681,066	3,697,304	3,684,546
3,681,064	3,691,104	3,652,280	3,685,994	3,698,312	3,687,665
3,681,221	3,692,516	3,672,766	3,689,264	3,698,904	3,689,267
3,682,628	3,692,517	3,676,121	3,695,879	3,707,372	3,701,659
3,684,362	3,692,519	3,677,759	3,698,906	3,707,373	3,706,558
3,687,661	3,694,200	3,685,900	3,699,130	34 : 3,664,837	36.2 : 3,634,082
3,692,519	3,694,202	3 : 3,656,962	3,706,559	3,676,145	3,634,084
3,695,755	3,697,267	3,660,093	3,707,368	3,676,146	3,634,086
3,705,797	3,697,595	3,666,469	3,707,372	35 : 3,634,083	3,634,159
3,707,368	3,698,895	3,674,482	28 : 3,653,892	3,642,480	3,634,168
1.4 : 3,635,704	3,700,437	3,674,490	3,660,088	3,661,579	3,637,377
3,640,710	3,700,447	3,676,124	3,664,834	3,669,665	3,637,378
3,644,034	3,700,449	3,691,161	3,671,249	3,669,673	3,637,379
3,647,499	3,700,498	3,697,279	3,674,479	3,671,236	3,637,380
3,647,659	3,703,371	3,700,442	3,676,145	3,671,240	3,637,381
3,652,319	3,703,372	3,705,035	3,676,146	3,671,245	3,637,383
3,653,889	3,704,119	3,706,557	3,677,756	3,672,893	3,637,384
3,655,370	3,704,121	4 : 3,655,382	29D : 3,635,707	3,674,483	3,639,125
3,664,833	3,704,122	5 : 3,696,098	3,647,434	3,677,766	3,639,185
3,676,117	3,704,123	6 : 3,684,501	3,647,435	3,678,850	3,640,765
3,676,118	3,704,124	8 : 3,663,225	3,647,436	3,698,902	3,645,734
3,681,066	3,704,265	9 : 3,632,347	3,647,437	3,698,905	3,645,772
3,681,106	3,705,032	3,642,485	3,649,265	3,703,407	3,647,445
3,682,677	3,705,913	3,647,468	3,649,266	3,704,119	3,647,457
3,682,689	3,706,552	3,649,285	3,649,267	35.1 : 3,637,375	3,647,584
3,691,993	3,706,554	3,658,545	3,653,896	3,639,123	3,649,268
3,692,519	3,706,559	3,667,956	3,653,897	3,640,722	3,649,392
3,692,520	3,706,560	3,671,257	3,658,524	3,642,484	3,650,796
3,694,359	3,707,372	3,674,490	3,661,585	3,642,487	3,652,273
3,697,171	3,707,391	3,676,142	3,672,890	3,645,730	3,656,951
3,697,268	1.6 : 3,634,078	3,677,764	3,674,478	3,647,444	3,656,952
3,703,376	3,634,079	3,684,515	3,679,409	3,647,470	3,658,403
3,704,124	3,642,783	3,698,909	3,687,660	3,650,761	3,658,569
3,707,138	3,647,428	3,703,375	3,689,262	3,650,885	3,660,088
3,707,368	3,647,429	11.6 : 3,682,630	3,689,272	3,652,272	3,661,436
1.5R : 3,700,493	3,647,431	14 : 3,634,087	3,690,879	3,652,273	3,661,635
1.5 : 3,632,527	3,652,269	3,671,236	3,691,161	3,652,274	3,663,376
3,634,134	3,652,276	15D : 3,645,770	3,691,210	3,657,197	3,664,837
3,634,135	3,653,887	15 : 3,681,074	3,697,271	3,658,526	3,666,549
3,634,333	3,658,522	3,682,635	3,697,279	3,658,531	3,669,665
3,637,381	3,660,085	17 : 3,676,122	3,698,896	3,664,899	3,669,666
3,637,433	3,660,086	3,687,666	3,698,898	3,669,664	3,669,667
3,639,122	3,660,101	3,698,905	3,701,656	3,669,667	3,669,669
3,640,712	3,661,899	20 : 3,634,091	3,702,244	3,669,668	3,673,018
3,640,717	3,666,464	3,655,388	3,702,245	3,671,240	3,674,484
3,640,766	3,672,887	3,656,953	3,705,798	3,672,893	3,674,485
3,642,480	3,672,888	3,671,253	3,707,370	3,674,494	3,674,488
3,645,729	3,676,119	3,684,513	29L : 3,676,125	3,674,591	3,676,219
3,647,432	3,679,405	21 : 3,660,092	29R : 3,650,751	3,676,145	3,677,828
3,647,433	3,681,068	22 : 3,632,373	3,660,093	3,676,146	3,679,497
3,649,336	3,684,548	3,645,737	3,685,991	3,677,756	3,684,569
3,650,737	3,687,946	3,647,452	3,687,660	3,677,763	3,685,117
3,652,319	3,705,913	3,667,950	3,689,272	3,677,920	3,687,663
3,652,438	1.7 : 3,647,432	3,667,952	3,698,898	3,682,642	3,687,718
3,653,887	3,647,433	3,672,898		3,684,546	3,695,871

CLASS 96—Con.

	3,674,488	50R : 3,700,451	3,702,247	3,687,669	3,690,880
3,695,875	3,676,122	50 : 3,634,088	3,702,248	3,695,880	3,694,251
3,695,911	45.1 : 3,639,421	3,637,389	3,705,806	3,698,898	3,695,886
3,701,659	3,704,066	3,647,450	61 : 3,637,388	3,698,900	3,700,480
3,705,038	45.2 : 3,667,949	3,649,286	3,640,713	67 : Re.27,375	3,702,250
3,707,372	3,681,077	3,661,583	3,647,451	3,635,719	3,703,362
36.3 : 3,634,082	3,685,997	3,663,227	3,647,460	3,637,383	3,704,124
3,634,086	46 : 3,640,714	3,671,246	3,653,904	3,637,389	3,704,162
3,634,092	3,674,591	3,677,760	3,664,835	3,645,730	76C : 3,635,707
3,637,378	3,689,266	3,681,078	3,669,859	3,647,451	3,647,434
3,637,379	47 : 3,658,533	3,694,207	3,676,136	3,647,463	3,647,435
3,637,380	3,674,483	3,700,450	3,677,760	3,649,336	3,647,436
3,637,381	48HC : 3,687,660	51 : 3,642,478	3,682,638	3,652,284	3,653,896
3,637,383	48HD : 3,640,718	3,655,382	3,700,450	3,653,902	3,653,897
3,637,384	3,642,487	52 : 3,650,741	3,704,128	3,653,906	3,661,585
3,645,732	3,653,902	3,666,471	3,705,036	3,655,386	3,672,890
3,647,443	3,672,892	3,674,481	3,706,561	3,656,962	3,674,478
3,647,446	3,679,414	3,702,246	62 : 3,700,451	3,672,898	3,679,409
3,649,272	3,692,526	53 : 3,634,091	3,700,682	3,674,492	3,679,417
3,650,743	3,697,276	3,634,263	3,701,662	3,676,135	3,687,660
3,651,170	48PD : 3,634,083	3,650,739	3,702,247	3,679,422	3,689,262
3,652,273	3,635,712	3,667,950	3,702,248	3,684,507	3,697,269
3,653,886	3,637,376	3,671,253	63 : 3,639,126	3,685,993	3,697,270
3,660,088	3,637,388	3,671,259	3,640,718	3,687,703	3,697,271
3,661,573	3,647,439	3,684,513	3,650,748	3,697,277	3,698,896
3,668,029	3,649,272	55 : 3,634,081	3,653,899	3,700,449	3,698,897
3,669,665	3,658,540	3,640,716	3,653,904	3,707,377	3,701,656
3,677,178	3,661,587	3,642,485	3,671,246	68 : 3,652,504	3,705,798
3,677,920	3,664,836	3,655,753	3,681,254	3,652,505	3,707,370
3,678,850	3,666,464	3,656,950	3,694,209	3,663,228	76R : 3,647,439
3,679,419	3,674,485	3,658,525	3,700,451	3,672,898	3,666,457
3,687,663	3,674,490	3,664,841	64 : 3,642,477	3,681,073	3,666,470
3,703,864	3,684,507	3,669,671	3,647,463	3,695,881	3,672,272
3,705,055	3,700,447	3,681,076	3,649,272	69 : 3,637,388	3,672,273
36.4 : 3,637,378	48QP : 3,637,389	3,684,515	3,653,899	3,663,220	3,672,891
3,637,381	3,647,460	3,685,995	3,655,390	3,663,228	3,680,456
3,637,383	48R : 3,650,755	3,691,210	3,658,535	3,672,898	3,680,464
3,643,597	3,679,738	3,694,214	3,679,424	3,706,559	3,680,465
3,649,272	3,681,075	3,698,909	3,689,272	70 : 3,672,898	3,680,466
3,658,532	3,681,254	3,700,455	3,690,891	72 : 3,660,092	3,690,885
3,660,088	3,700,439	3,705,036	3,697,281	3,698,908	3,694,206
3,696,741	3,707,371	3,705,802	3,698,901	73 : 3,634,091	3,698,898
3,696,742	48 : 3,635,708	3,706,556	66HD 3,666,457	3,642,482	3,700,441
37 : 3,669,665	3,637,390	56 : 3,649,267	3,672,891	3,650,739	3,700,456
38 : 3,666,479	3,640,717	3,687,660	3,682,954	3,655,388	3,702,249
38.1 : 3,661,579	3,655,383	3,698,909	66R : 3,647,436	3,656,953	3,702,579
3,698,905	3,655,971	3,700,453	3,650,741	3,671,253	3,705,804
38.2 : 3,649,394	3,666,460	3,700,455	3,653,896	3,672,898	3,707,117
3,661,579	3,667,368	56.1 : 3,647,468	3,656,950	3,687,673	76 : 3,636,845
3,676,129	3,669,659	3,667,956	3,658,525	74 : 3,632,373	3,639,124
38.3 : 3,640,219	3,674,483	56.2 : 3,632,347	3,666,457	3,640,716	3,644,116
3,642,476	3,676,121	3,660,095	3,682,634	3,642,485	3,647,440
3,645,732	3,676,143	56.3 : 3,645,742	3,684,512	3,653,896	3,664,835
3,653,901	3,676,145	3,660,095	3,687,669	3,658,536	3,666,460
3,658,528	3,676,146	56.5 : 3,644,374	3,691,210	3,660,095	3,671,241
3,674,487	3,679,412	3,677,764	3,705,806	3,676,137	3,672,274
3,674,492	3,679,422	3,684,514	3,707,370	3,676,141	3,674,493
3,690,881	3,690,886	3,698,909	66T : 3,694,204	3,695,882	3,674,496
3,695,879	3,697,272	3,700,455	66 : 3,639,126	3,698,897	3,676,123
38.4 : 3,637,381	3,697,274	3,706,556	3,640,713	3,698,901	3,676,124
3,647,445	3,697,280	57 : 3,639,357	3,640,715	3,703,375	3,677,753
3,649,273	3,700,452	3,642,482	3,647,449	3,705,799	3,679,411
3,674,485	3,707,379	3,672,898	3,647,450	3,706,556	3,681,072
3,679,497	49 : 3,632,344	3,706,563	3,647,451	3,706,559	3,681,073
3,697,318	3,632,518	58 : 3,650,741	3,649,270	74.4 : 3,705,801	3,684,508
3,707,372	3,635,710	3,655,380	3,649,275	75 : Re.27,517	3,698,303
39 : 3,705,799	3,642,483	3,671,242	3,650,748	3,632,344	3,701,660
3,705,800	3,645,741	3,695,880	3,651,097	3,632,375	3,702,246
40 : 3,644,117	3,646,032	3,698,900	3,652,277	3,634,078	3,704,126
3,649,268	3,647,450	59 : 3,639,125	3,653,904	3,634,082	3,706,562
3,666,465	3,647,457	3,663,220	3,661,587	3,637,384	3,706,593
3,672,894	3,650,750	3,666,648	3,664,835	3,637,644	3,707,116
41 : Re.27,517	3,660,093	60BF : 3,642,478	3,664,838	3,639,421	77 : 3,649,266
3,649,273	3,661,573	3,689,272	3,674,491	3,640,714	3,653,897
3,663,223	3,661,589	3,700,451	3,677,760	3,640,992	3,666,469
3,664,843	3,664,840	3,701,662	3,682,638	3,646,032	3,674,478
3,694,205	3,666,467	3,702,247	3,694,209	3,647,443	3,674,490
3,698,906	3,666,474	3,702,248	3,695,883	3,647,454	3,679,409
42 : 3,661,579	3,667,955	60R : 3,641,046	3,697,273	3,652,272	3,687,660
43 : Re.27,517	3,669,658	3,642,475	3,698,901	3,653,902	3,689,262
3,645,733	3,669,660	3,689,272	3,700,457	3,660,093	3,690,879
3,649,273	3,676,138	3,700,451	3,704,128	3,660,097	3,690,884
3,659,353	3,676,140	3,702,248	3,706,562	3,661,573	3,697,269
3,661,579	3,679,415	3,705,799	66.1 : 3,647,461	3,661,591	3,697,270
3,669,666	3,679,420	3,705,800	3,647,462	3,666,473	3,697,271
44 : 3,647,566	3,679,421	3,705,801	66.3 : 3,632,341	3,669,659	3,698,896
3,653,898	3,681,066	3,705,802	3,642,485	3,669,667	3,698,897
3,654,283	3,681,074	3,705,803	3,647,455	3,669,669	3,700,449
3,664,843	3,682,635	60 : 3,634,088	3,649,265	3,671,236	3,701,656
3,666,463	3,684,547	3,642,472	3,672,896	3,672,896	3,701,660
3,674,487	3,694,203	3,645,736	3,674,479	3,674,479	3,705,798
3,684,501	3,695,885	3,658,535	3,681,078	3,674,494	3,706,557
3,692,524	3,698,902	3,674,489	3,682,634	3,674,531	78 : Re.27,517
3,696,098	3,699,000	3,700,450	3,698,898	3,676,128	3,635,782
3,698,903	3,699,130	3,706,561	3,706,557	3,676,133	3,645,385
3,703,374	3,700,480	61M : 3,666,457	66.4 : 3,632,341	3,676,134	3,684,206
45 : 3,634,092	3,701,660	3,672,891	3,650,760	3,676,140	80 : 3,676,130
3,643,597	3,704,124	3,680,462	3,658,527	3,677,178	81 : 3,676,130
3,655,381	3,704,129	3,700,451	3,676,136	3,679,413	82 : 3,642,783
3,663,221	49.75 3,660,581	3,705,806	3,700,442	3,679,415	3,674,493
3,664,843	50PL : 3,640,721	61R : 3,647,439	66.5 : 3,640,715	3,679,419	3,676,175
3,666,479	3,656,954	3,666,457	3,642,473	3,679,421	3,677,762
3,667,948	3,676,123	3,684,512	3,642,481	3,681,066	3,684,729
3,668,311	3,697,278	3,700,451	3,655,391	3,681,074	3,705,036
	50PT : 3,649,281	3,701,662	3,679,423	3,682,639	3,705,807
				3,687,663	

CLASS 96—Con.	3,678,045	3,696,098	3,706,562	3,649,281	3,652,272
	3,682,639	3,697,272	3,707,370	3,660,099	3,656,951
83 : 3,640,714	3,694,251	3,697,276	96 : 3,660,092	3,664,836	3,658,534
3,649,283	3,697,305	3,697,528	3,667,957	3,676,183	3,661,576
3,658,524	3,700,456	3,700,439	3,701,663	3,677,760	3,669,668
3,671,236	3,701,680	3,704,127	97 : 3,645,911	3,679,412	3,669,669
3,681,074	3,702,249	91D : 3,634,082	3,697,279	3,681,372	3,671,240
3,682,635	3,704,162	3,635,709	99 : 3,656,953	3,687,677	3,674,486
84A : 3,639,357	3,707,375	3,637,384	3,701,663	3,687,698	3,674,745
3,698,896	87 : 3,637,378	3,640,992	100 : 3,632,373	3,687,707	3,677,754
84R : 3,647,434	3,637,389	3,644,118	3,637,393	3,695,879	3,677,763
3,647,435	3,647,454	3,647,443	3,644,498	3,695,883	3,679,738
3,647,437	3,649,280	3,661,582	3,647,452	3,697,278	3,690,890
3,660,153	3,652,283	3,669,658	3,649,276	3,698,898	3,694,383
3,669,668	3,655,407	3,676,134	3,649,278	113 : 3,649,287	3,695,877
3,674,703	3,658,529	3,687,663	3,649,287	114 : 3,632,342	3,695,886
3,677,790	3,679,455	91N : 3,660,093	3,658,537	3,632,534	3,697,274
3,679,409	3,681,127	3,669,662	3,660,095	3,635,715	3,697,528
3,692,555	3,682,635	3,669,667	3,672,897	3,637,391	3,699,025
3,702,244	3,690,880	3,674,480	3,676,124	3,647,464	3,702,765
3,702,245	3,698,909	3,694,383	3,676,137	3,649,271	3,702,766
3,704,167	3,704,154	3,699,130	3,689,271	3,649,287	3,704,125
84 : 3,632,344	3,705,148	3,702,766	3,692,527	3,649,288	115 : 3,635,708
3,637,676	88R : 3,700,448	91R : 3,637,375	3,697,282	3,650,762	3,637,385
3,640,721	88 : 3,632,808	3,639,421	3,701,661	3,655,389	3,637,534
3,640,748	3,634,078	3,645,911	3,702,767	3,657,383	3,647,447
3,644,119	3,634,079	3,653,902	101 : 3,632,340	3,663,230	3,647,467
3,644,134	3,634,336	3,679,413	3,644,119	3,666,470	3,650,754
3,645,740	3,637,378	3,689,268	3,647,455	3,666,475	3,650,756
3,647,460	3,637,379	3,701,769	3,655,390	3,676,142	3,652,275
3,649,276	3,637,381	91 : 3,634,078	3,671,250	3,685,993	3,652,285
3,655,412	3,637,383	3,642,483	3,672,902	3,690,888	3,655,625
3,658,546	3,637,385	3,646,032	3,674,782	3,692,753	3,658,529
3,663,228	3,640,712	3,650,750	3,687,676	3,694,252	3,666,461
3,671,244	3,640,718	3,652,272	3,690,891	3,694,253	3,671,250
3,671,254	3,646,032	3,653,903	3,700,682	3,697,273	3,676,121
3,671,648	3,647,440	3,661,573	3,706,567	3,697,279	3,677,755
3,672,898	3,647,467	3,661,590	102 : 3,656,959	3,697,592	3,677,759
3,676,137	3,649,272	3,666,467	106 : 3,653,905	3,702,249	3,681,074
3,676,139	3,649,275	3,672,893	3,671,648	3,705,798	3,689,264
3,677,762	3,650,761	3,674,479	107 : 3,632,340	114.1 : 3,642,475	3,689,565
3,679,415	3,651,170	3,676,132	3,637,387	3,645,739	3,707,371
3,681,081	3,652,276	3,676,133	3,640,715	3,663,229	116 : 3,645,734
3,684,729	3,652,438	3,676,138	3,642,783	3,679,414	3,647,438
3,694,216	3,653,899	3,681,066	3,647,458	3,685,996	3,650,976
3,698,901	3,655,625	3,681,074	3,649,289	3,692,526	3,663,221
3,700,455	3,657,199	3,682,635	3,650,753	3,706,565	3,667,948
3,704,154	3,658,534	3,682,642	3,656,961	114.2 : 3,635,714	3,674,488
85 : 3,637,378	3,660,101	3,700,480	3,660,099	3,640,721	117 : 3,697,585
3,645,730	3,661,574	3,704,124	3,661,583	3,655,384	3,705,918
3,645,744	3,661,583	92 : 3,642,474	3,671,245	3,655,387	119R : 3,641,119
3,647,444	3,661,586	3,650,748	3,671,260	3,676,209	119 : 3,635,712
3,650,752	3,666,464	3,658,534	3,672,899	3,704,128	3,677,759
3,652,287	3,671,252	3,689,302	3,674,497	114.3 : 3,649,287	3,689,270
3,658,538	3,671,451	3,701,660	3,679,424	114.4 : 3,635,715	120 : 3,637,393
3,660,153	3,672,893	93 : 3,649,269	3,687,675	114.5 : 3,660,099	3,652,288
3,666,470	3,674,490	3,650,748	3,687,676	3,663,229	3,658,546
3,671,248	3,676,131	3,651,170	3,689,273	3,689,271	3,672,898
3,676,175	3,676,177	3,652,272	3,690,891	114.6 : 3,647,439	3,679,428
3,676,189	3,679,738	3,660,090	3,706,570	3,653,907	3,681,077
3,702,844	3,681,066	3,660,091	3,707,376	3,661,592	3,681,080
3,707,375	3,684,507	3,672,893	108 : 3,637,391	3,689,270	3,685,997
86P : 3,647,444	3,694,207	3,697,271	3,650,753	3,700,458	3,687,675
3,654,021	3,697,271	94BF : 3,684,675	3,656,962	3,706,565	3,690,891
3,656,951	3,697,276	3,690,918	3,671,245	114.7 : 3,637,391	122 : 3,637,393
3,661,576	3,697,592	94R : 3,679,425	3,671,258	3,650,757	123 : 3,649,288
3,674,745	3,699,026	3,706,564	3,671,260	3,672,901	3,650,762
3,677,763	3,699,080	3,707,378	3,672,899	3,674,497	3,682,640
3,702,766	3,700,447	94 : 3,652,279	3,672,900	3,689,270	124 : 3,632,349
86R : 3,654,021	3,700,449	3,652,280	3,672,901	3,690,888	3,660,099
3,694,251	3,701,660	3,652,287	3,690,891	115P : 3,632,534	3,672,898
86 : 3,634,078	3,706,560	3,655,394	109R : 3,706,569	3,637,375	125 : 3,637,393
3,637,379	89 : 3,637,382	3,666,475	109 : 3,637,392	3,637,382	3,647,459
3,637,383	3,644,117	3,666,478	3,640,715	3,640,718	126 : 3,635,716
3,637,384	3,647,433	3,679,414	3,641,046	3,642,484	3,649,289
3,645,744	3,667,954	3,679,422	3,642,473	3,645,730	3,671,260
3,645,772	3,690,889	3,681,077	3,647,453	3,649,268	3,672,898
3,649,272	3,694,462	3,685,997	3,647,469	3,649,495	3,695,888
3,652,272	3,696,098	3,687,676	3,649,281	3,650,745	127 : 3,632,349
3,655,625	3,699,026	3,689,270	3,650,759	3,650,755	3,672,905
3,669,659	3,707,371	3,690,891	3,652,278	3,650,885	3,672,906
3,682,636	90PC : 3,639,250	3,690,892	3,658,546	3,650,927	3,674,499
3,691,030	3,642,479	3,694,207	3,660,099	3,652,285	3,674,782
3,695,876	3,645,909	3,694,252	3,661,606	3,658,531	3,684,517
87A : 3,635,855	3,645,967	3,694,253	3,663,230	3,661,576	3,694,216
3,640,721	3,660,086	3,699,114	3,669,672	3,661,588	3,695,888
3,645,740	3,660,094	3,704,130	3,671,258	3,674,494	3,706,566
3,655,384	3,678,850	3,706,566	3,671,260	3,677,920	3,706,570
3,658,573	3,700,439	95 : 3,637,389	3,674,497	3,678,850	128 : 3,660,102
3,681,070	3,700,440	3,645,739	3,677,761	3,682,642	3,687,946
3,702,249	3,704,127	3,647,439	3,683,020	3,686,084	129 : 3,632,348
3,704,128	90PL : 3,666,352	3,647,460	3,687,660	3,687,667	3,672,898
87R : 3,635,714	90R : 3,647,457	3,649,268	3,687,669	3,692,560	3,706,566
3,639,332	3,671,239	3,650,749	3,695,880	3,695,877	130 : 3,632,348
3,641,116	3,684,510	3,663,227	3,698,898	3,697,275	3,652,284
3,645,730	3,697,274	3,667,951	3,698,900	3,697,280	3,660,101
3,647,444	90 : 3,634,085	3,671,247	3,700,688	3,699,026	3,678,045
3,653,902	3,640,718	3,674,491	3,703,584	3,702,812	3,705,896
3,661,576	3,642,479	3,677,761	3,707,376	115R : 3,644,289	131 : 3,632,348
3,661,588	3,647,448	3,682,634	3,707,377	3,645,733	3,637,395
3,666,470	3,652,275	3,682,638	110 : 3,656,962	3,647,444	3,639,127
3,666,532	3,658,533	3,685,991	3,671,260	3,647,446	3,660,102
3,674,531	3,667,949	3,687,662	3,672,903	3,650,757	3,667,960
3,676,189	3,679,351	3,698,901	111 : 3,634,386		3,681,345
3,677,790	3,694,208	3,705,035	3,642,908		3,702,767

CLASS 99—Con.

Subclass	Patent No.
90P	3,705,811
90R	3,669,678
	3,673,106
	3,677,897
	3,682,643
	3,684,525
	3,689,641
	3,694,227
90S	3,666,491
	3,677,769
	3,697,290
90	3,650,829
	3,671,264
	3,687,692
	3,698,309
91	3,636,017
	3,650,764
	3,661,955
	3,667,964
	3,667,965
	3,679,430
	3,679,433
	3,697,294
	3,704,131
92	3,636,017
	3,637,523
	3,640,730
	3,649,303
	3,649,304
	3,652,593
	3,655,405
	3,656,973
	3,666,493
	3,667,963
	3,667,964
	3,667,965
	3,669,678
	3,669,681
	3,669,682
	3,669,683
	3,669,688
	3,671,459
	3,673,106
	3,679,432
	3,692,768
	3,694,215
	3,694,227
	3,697,283
	3,702,307
	3,706,575
93	3,640,730
	3,649,292
	3,655,403
	3,661,593
	3,672,909
	3,676,150
	3,679,433
	3,679,438
	3,686,144
	3,689,641
	3,697,286
	3,704,131
94	3,694,228
	3,706,575
95	3,669,682
96	3,650,947
	3,681,199
	3,682,778
	3,684,525
97	3,681,195
98	3,637,400
	3,640,723
	3,640,725
	3,650,763
	3,653,912
	3,663,234
	3,679,658
	3,682,646
	3,689,287
	3,698,914
99	3,645,746
	3,653,912
	3,666,774
100P	3,634,105
	3,650,776
	3,652,294
	3,658,559
	3,669,685
	3,669,686
	3,681,084
	3,687,679
	3,690,895
	3,692,531
	3,698,914
100R	3,644,331
	3,652,300
	3,655,408
	3,666,487
100	3,635,729
	3,637,401
	3,638,557
	3,642,491
	3,649,305
	3,669,674
	3,672,907
	3,684,527
	3,686,002
	3,701,313
101	3,695,896
102	3,651,221
	3,682,880
103	3,637,398
	3,640,733
	3,642,495
	3,642,520
	3,652,300
	3,660,034
	3,660,113
	3,666,487
	3,672,907
	3,683,788
	3,684,530
104	3,635,798
	3,649,306
	3,650,776
	3,658,301
	3,672,909
105	3,634,103
	3,635,736
	3,637,398
	3,652,290
	3,657,424
	3,660,105
	3,666,496
	3,669,675
	3,674,509
	3,682,880
	3,689,641
	3,692,532
	3,692,768
	3,695,890
	3,695,897
106	3,681,090
107	3,632,350
	3,634,097
	3,634,102
	3,635,722
	3,639,587
	3,642,495
	3,644,331
	3,646,878
	3,648,474
	3,649,290
	3,651,405
	3,652,296
	3,655,443
	3,656,424
	3,666,490
	3,669,674
	3,672,907
	3,672,908
	3,677,171
	3,681,088
	3,681,094
	3,682,643
	3,684,527
	3,685,999
	3,704,135
	3,705,813
108	3,634,097
	3,634,127
	3,642,496
	3,644,331
	3,652,296
	3,653,908
	3,664,849
	3,666,488
	3,673,852
	3,676,148
	3,677,775
	3,686,002
	3,687,689
	3,689,284
	3,694,234
	3,697,295
109	3,632,350
	3,642,496
	3,644,128
	3,644,331
	3,664,849
	3,666,488
	3,666,490
	3,686,002
	3,689,284
	3,690,901
	3,697,295
	3,700,847
110	3,645,753
	3,655,408
	3,663,237
	3,669,690
111	3,637,401
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	3,663,719
	3,669,674
	3,672,908
	3,681,085
	3,686,002
	3,692,545
	3,692,768
113	3,634,103
	3,666,774
	3,669,684
	3,682,660
	3,684,531
	3,694,491
	3,697,283
	3,706,575
114	3,632,350
	3,674,501
	3,692,543
115	3,635,737
	3,644,331
	3,667,968
	3,669,689
	3,674,508
	3,684,809
	3,690,002
	3,692,630
	3,694,219
	3,695,893
116	3,644,326
	3,662,464
	3,667,968
	3,674,508
117	3,635,737
	3,650,769
	3,666,774
	3,694,219
	3,697,292
118G	3,634,397
118H	3,649,647
	3,706,576
118P	3,647,480
	3,649,647
	3,666,486
118R	3,637,523
	3,637,774
	3,649,295
	3,649,647
	3,652,291
	3,653,924
	3,658,552
	3,658,555
	3,666,774
	3,676,152
	3,697,294
118	Re.27,375
	3,664,851
	3,669,681
	3,669,848
	3,671,267
	3,686,240
	3,687,989
	3,697,641
119	3,666,774
121	3,637,523
122M	3,637,774
	3,658,555
122R	3,632,616
	3,637,402
122	3,697,641
123	3,637,523
	3,652,397
	3,658,555
	3,661,795
	3,669,681
	3,676,152
	3,682,656
	3,694,215
	3,697,641
124	3,632,350
	3,635,736
	3,649,647
	3,650,769
	3,669,675
	3,681,088
	3,684,809
	3,697,291
	3,697,295
	3,705,158
126	3,669,684
	3,684,809
127	3,671,266
128	3,686,177
129	3,651,221
	3,656,973
	3,660,105
	3,666,482
	3,671,268
	3,679,658
	3,684,519
130	3,642,491
	3,660,115
	3,666,496
	3,702,254
131	3,635,723
	3,671,261
	3,707,383
132	3,649,292
	3,681,086
	3,707,383
134A	3,673,106
134R	3,637,774
	3,639,168
	3,639,169
	3,642,535
	3,650,829
	3,652,643
	3,662,693
	3,666,482
	3,669,678
134	3,632,350
	3,649,647
	3,651,221
	3,656,973
	3,658,554
	3,660,105
	3,684,809
	3,686,004
	3,686,177
	3,697,641
	3,705,158
135	3,655,866
	3,679,660
136	3,632,350
	3,647,472
	3,652,593
	3,656,316
	3,666,497
	3,669,675
	3,669,678
	3,669,687
	3,669,689
	3,673,106
137	3,673,106
138S	3,663,717
138	3,693,369
	3,697,641
139	3,632,350
	3,635,741
	3,635,798
	3,637,523
	3,637,774
	3,639,259
	3,642,491
	3,652,593
	3,655,405
	3,655,406
	3,656,973
	3,658,556
	3,666,497
	3,666,511
	3,666,557
	3,669,675
	3,669,681
	3,673,106
	3,674,507
	3,686,004
140N	3,644,331
	3,656,963
	3,660,378
	3,682,887
	3,697,291
140R	3,639,259
	3,639,306
	3,644,653
	3,647,487
	3,652,291
	3,652,643
	3,653,924
	3,655,397
	3,656,963
	3,658,552
	3,664,963
	3,674,502
	3,679,660
	3,686,324
	3,689,277
	3,689,286
	3,697,291
	3,699,169
	3,707,384
140	3,634,097
	3,637,801
	3,644,613
	3,647,482
	3,647,792
	3,647,825
	3,651,097
	3,651,221
	3,652,593
	3,654,309
	3,658,849
	3,660,112
	3,663,236
	3,663,368
	3,663,718
	3,669,684
	3,671,264
	3,678,064
	3,686,177
	3,686,323
	3,692,896
	3,702,253
	3,704,714
	3,705,158
141A	3,639,168
	3,639,169
	3,642,491
	3,642,704
	3,653,914
	3,682,880
	3,689,485
	3,689,486
	3,699,132
141R	3,653,914
	3,667,962
	3,674,555
	3,676,149
	3,701,714
	3,705,039
	3,706,598
141	3,678,026
	3,686,000
	3,691,013
	3,700,461
142	3,642,491
	3,642,704
	3,644,126
	3,655,404
	3,663,369
	3,668,007
	3,679,658
	3,692,542
	3,692,580
	3,695,933
	3,703,444
	3,705,039
144	3,632,350
	3,635,737
	3,644,331
	3,652,297
	3,663,235
	3,669,681
	3,669,689
	3,679,658
	3,689,290
	3,692,768
	3,694,219
	3,699,095
145	3,695,897
146	3,652,296
147	3,644,331
	3,672,914
148C	3,651,145
	3,684,530
	3,694,491
148R	3,658,552
	3,659,024
148	3,671,265
	3,677,691
	3,681,082
149	3,650,120
	3,674,649
	3,692,530
	3,698,881
150R	3,655,401
	3,655,404
	3,663,620
	3,666,837
	3,667,964
	3,667,965
	3,676,058
	3,692,534
	3,705,811
150	3,645,746
	3,658,983
	3,694,262
153	3,682,653
	3,683,087
	3,690,893
154	3,634,104
	3,658,983
	3,681,091
	3,689,286
	3,692,546
	3,694,262
	3,695,899
	3,707,384
155	3,652,290
	3,667,967
	3,681,091
156	3,658,983
	3,677,897
	3,694,233
157	3,634,104
	3,642,500
	3,652,296
	3,658,548
	3,658,551
	3,666,488
	3,667,970
	3,681,091
	3,681,095
	3,682,776
	3,684,519
	3,692,534
	3,705,813
158	3,641,982
	3,667,970
	3,679,478
	3,681,091
	3,684,519
	3,692,534
	3,707,381
159	3,649,299
	3,663,233
	3,664,850
	3,666,488
	3,694,233
160	3,690,899
163R	3,637,585
163	3,635,884
	3,636,033
	3,637,586
	3,637,772
	3,637,802
	3,642,691
	3,644,281
	3,644,481
	3,644,482
	3,645,970
	3,647,749
	3,649,667
	3,652,561
	3,655,614
	3,657,309
	3,657,321
	3,660,352
	3,673,151
	3,678,095
	3,681,431
	3,687,892
	3,694,440
	3,699,152
	3,706,740
	3,707,542
	3,707,543
164	3,699,152
166	3,635,735
	3,639,306
	3,653,924
	3,660,115
	3,664,963
	3,669,688
	3,669,691
	3,679,429
	3,681,089
	3,684,519
	3,692,529
	3,694,234
	3,703,382
167	3,681,089
168	Re.27,531
	3,635,729
	3,650,765
	3,650,766
	3,650,776
	3,653,925
	3,671,266
	3,676,158
	3,682,654
	3,705,814
	3,707,383
169	3,642,498
	3,653,924
	3,669,721
	3,676,158
	3,698,916
171CA	3,670,874
	3,674,511
	3,676,159
	3,695,899
171CP	3,667,971
	3,685,717
	3,692,536
171CT	3,651,930
	3,672,916
	3,676,159
171LM	3,695,900
	3,703,384
171LP	3,642,498
	3,647,485
	3,649,577
	3,653,925
	3,656,998
	3,663,240
	3,669,692
	3,672,916
	3,677,774
	3,679,509
	3,681,117
	3,682,767
	3,695,900
	3,695,989
	3,696,987
	3,698,934
171MP	3,667,971
	3,676,159
171ND	3,648,873
171PP	3,637,404
	3,645,759
	3,677,774
	3,682,663
	3,689,291
	3,690,903
171TC	3,671,271
	3,674,512
	3,692,544

CLASS 99—Con.

Subclass	Patents
	3,695,900
171B :	3,666,088
	3,666,483
	3,674,513
171C :	3,645,758
	3,650,387
	3,671,270
	3,690,902
	3,696,987
171H :	3,637,132
	3,642,499
	3,682,663
	3,689,291
	3,694,235
	3,704,139
	3,705,041
171M :	3,663,240
	3,682,366
	3,693,785
171P :	3,640,727
	3,653,913
	3,689,291
	3,692,536
171R :	3,650,386
	3,650,774
	3,658,778
	3,670,916
	3,671,607
	3,692,545
	3,698,783
171S :	3,652,316
	3,653,913
	3,663,240
	3,667,594
	3,676,159
	3,679,509
171T :	3,696,987
171 :	3,639,318
	3,640,947
	3,658,562
	3,664,085
	3,667,667
	3,669,003
	3,669,257
	3,671,294
	3,676,151
172 :	3,655,410
	3,682,663
	3,695,905
174 :	3,634,127
	3,637,405
	3,650,386
	3,668,273
	3,671,272
	3,682,365
	3,682,663
	3,683,584
	3,685,717
	3,698,623
	3,705,041
	3,705,813
175 :	3,649,163
	3,650,774
	3,688,682
176 :	3,634,561
	3,635,738
	3,650,774
	3,664,844
	3,665,988
	3,669,721
	3,674,506
	3,674,523
	3,677,900
	3,684,540
	3,684,732
	3,704,483
178 :	3,645,757
	3,650,774
	3,663,240
	3,683,584
	3,696,987
180 :	3,669,257
181R :	3,647,111
181 :	3,639,968
	3,640,947
	3,653,500
	3,658,562
182 :	3,634,099
	3,641,917
	3,642,499
	3,650,809
	3,674,513
	3,682,662
	3,704,140
186 :	3,650,772
	3,658,556
	3,689,641
	3,692,541
187 :	3,638,554
	3,644,125
	3,663,233
	3,689,284
189 :	3,641,917

Subclass	Patents
	3,674,513
	3,677,024
	3,677,774
	3,681,092
	3,689,291
190 :	3,682,662
192BB :	3,655,402
	3,669,682
192TT :	3,682,130
	3,702,077
192P :	3,657,185
192R :	3,647,472
192 :	3,635,727
	3,650,120
	3,685,313
	3,685,785
193 :	3,637,398
	3,644,129
	3,649,305
	3,653,924
	3,656,969
	3,660,113
	3,663,234
	3,669,685
	3,676,149
	3,689,282
194 :	3,635,731
	3,648,474
	3,653,924
	3,681,094
	3,682,663
	3,689,284
	3,689,285
	3,695,892
	3,698,201
195 :	3,653,924
	3,663,234
	3,665,598
	3,698,358
196 :	3,656,534
197 :	3,637,398
	3,648,474
	3,670,520
198 :	3,664,146
	3,669,685
	3,685,308
	3,694,362
	3,698,201
199R :	3,706,598
199 :	3,632,353
	3,634,128
	3,636,722
	3,639,170
	3,644,127
	3,656,534
	3,660,115
	3,672,911
	3,674,555
	3,674,556
	3,674,557
	3,679,416
	3,682,650
	3,684,527
	3,687,679
	3,687,819
	3,694,233
200 :	3,632,352
203 :	3,639,170
	3,687,681
	3,702,252
204 :	3,634,098
	3,634,101
	3,634,104
	3,655,408
	3,663,234
	3,675,393
	3,676,149
	3,684,527
	3,687,819
	3,694,233
	3,694,236
205 :	3,632,353
	3,637,398
	3,645,756
	3,656,315
	3,681,090
	3,705,039
207 :	3,634,095
	3,649,306
	3,669,686
	3,681,084
	3,687,679
	3,689,282
	3,692,537
	3,698,915
208 :	3,634,102
	3,655,408
	3,658,551
	3,664,850
	3,674,657
	3,684,527

Subclass	Patents
	3,687,819
	3,694,233
209 :	3,663,234
	3,674,657
	3,684,527
	3,687,819
210 :	3,656,534
211 :	3,681,090
	3,682,660
	3,700,468
212 :	3,684,523
213 :	3,647,487
214 :	3,634,099
	3,647,486
	3,649,303
	3,699,875
	3,704,139
215 :	3,649,303
	3,658,558
	3,672,956
	3,672,957
	3,687,815
216 :	3,641,917
	3,663,719
	3,704,139
217 :	3,641,342
	3,641,982
	3,645,849
	3,667,967
	3,670,874
	3,674,504
	3,676,058
	3,682,643
	3,706,631
221 :	3,645,849
	3,676,058
	3,699,976
222 :	3,666,488
	3,681,091
	3,690,901
	3,695,899
224 :	3,639,586
	3,666,488
	3,681,091
	3,695,899
229 :	3,644,124
	3,651,596
	3,663,237
	3,672,913
232 :	3,657,311
	3,657,312
234R :	3,682,664
234T :	3,682,643
234 :	3,658,301
	3,684,526
	3,689,280
	3,700,461
235S :	3,698,578
235 :	3,643,404
	3,646,874
	3,695,891
236C :	3,636,722
236 :	3,702,252
237R :	3,685,429
238PD :	3,707,380
238 :	3,656,965
	3,664,779
	3,701,667
	3,701,670
	3,697,289
	3,702,583
238.4 :	3,697,289
238.5 :	3,650,199
	3,687,289
238.6 :	D223,383
238.7 :	3,697,289
243 :	3,690,002
	3,695,893
246 :	3,634,128
	3,687,681
	3,687,819
249 :	3,643,586
	3,674,422
252 :	3,674,422
253 :	3,676,058
	3,679,556
254 :	3,649,299
259 :	3,634,108
260 :	3,644,124
261 :	3,696,939
	3,706,272
269 :	3,698,783
271 :	3,641,923
272 :	3,641,917
	3,653,581
277.2 :	3,651,751
278 :	3,647,473
281 :	3,662,155
	3,678,246
282 :	3,632,982
285 :	3,693,535
287 :	3,666,558
288 :	3,693,535
289 :	3,662,674
295 :	D225,077
	D225,078

Subclass	Patents
	3,694,235
300 :	3,634,107
	3,641,918
	3,683,790
303 :	3,670,641
305 :	3,693,535
307 :	3,677,288
	3,691,934
310 :	3,682,089
	3,701,883
313 :	3,667,645
315 :	3,696,733
319 :	3,665,841
322 :	3,695,168
323 :	D225,671
325 :	3,681,568
327 :	3,635,722
329RT :	3,636,858
329 :	3,684,860
	3,684,861
330 :	3,696,735
331 :	3,666,920
	3,668,372
	3,701,884
334 :	3,658,050
336 :	3,655,411
337 :	3,648,595
	3,651,753
	3,688,683
	3,690,246
	3,693,538
339 :	3,632,968
	3,641,925
	3,649,306
	3,665,840
	3,669,002
	3,669,003
	3,669,004
	3,691,935
	3,693,534
342 :	3,635,146
	3,651,405
	3,701,313
343 :	3,693,534
347 :	3,654,428
	3,700,853
348 :	3,635,150
	3,672,294
	3,675,902
	3,688,684
	3,697,053
349 :	3,644,708
	3,646,879
	3,677,171
	3,688,682
	3,691,935
352 :	3,682,643
353 :	3,665,842
	3,670,642
	3,695,171
	3,705,042
355 :	3,646,879
	3,665,842
	3,670,642
	3,677,171
	3,685,432
356 :	3,690,247
357 :	3,653,541
	3,690,247
	3,692,975
	3,702,583
358 :	3,632,962
	3,669,003
	3,702,919
362 :	3,699,875
375 :	3,696,734
376 :	3,669,006
380 :	3,669,006
	3,696,734
386 :	3,646,878
	3,646,879
	3,646,880
	3,659,517
	3,664,257
	3,677,171
387 :	3,665,842
389 :	3,665,842
	3,678,248
	3,683,791
390 :	3,677,171
391 :	3,636,858
	3,646,879
	3,659,518
	3,669,004
	3,677,171
	3,691,935
	3,693,452
	3,693,538
	3,697,725
393 :	3,669,002
	3,669,004
	3,673,948
	3,684,860
	3,684,861
	3,691,935

Subclass	Patents
395 :	3,657,996
400 :	3,641,922
	3,664,257
	3,669,002
	3,670,642
	3,677,171
	3,678,844
	3,691,935
	3,691,937
	3,692,975
	3,693,534
	3,693,536
401 :	3,669,004
	3,693,452
402 :	3,664,257
	3,691,935
403 :	3,640,208
	3,649,306
	3,688,683
404 :	3,658,562
	3,680,474
	3,685,432
	3,690,895
405 :	3,633,490
	3,662,676
406 :	3,664,354
407 :	3,633,490
	3,635,148
	3,635,722
	3,645,196
	3,655,411
	3,662,676
	3,685,432
	3,690,246
	3,690,247
	3,695,171
	3,702,583
408 :	3,648,595
	3,655,411
	3,677,170
	3,695,171
	3,701,313
409 :	3,641,924
410 :	3,690,246
411 :	3,667,374
417 :	3,641,926
418 :	3,636,860
419 :	3,635,732
421HV :	3,649,812
	3,691,937
421H :	3,633,491
	3,693,534
421P :	3,706,272
422 :	3,641,922
	3,665,914
	3,704,663
423 :	3,659,517
	3,683,150
425 :	3,659,585
	3,678,844
426 :	3,653,337
427 :	3,636,855
	3,646,879
	3,648,010
	3,667,372
	3,669,002
	3,677,171
	3,680,474
	3,691,935
	3,693,533
	3,693,536
	3,695,171
	3,697,725
	3,702,583
441 :	3,643,588
	3,669,002
442 :	3,666,915
443C :	3,633,490
	3,646,879
	3,646,880
	3,659,517
	3,664,257
	3,677,171
	3,678,244
	3,681,096
	3,685,432
	3,691,935
	3,693,452
	3,693,533
	3,693,536
	3,695,171
	3,697,725
	3,702,583
443R :	3,649,812
	3,684,860
	3,684,861
443 :	3,643,588
	3,646,878
	3,651,405
	3,662,676
	3,665,840
	3,670,665
	3,690,895
	3,697,725
444 :	3,635,371
	3,641,923
	3,657,996
	3,702,919
446 :	3,641,922
	3,646,878
	3,646,879

Subclass	Patents
	3,664,257
	3,667,376
	3,677,171
	3,677,172
	3,678,844
	3,683,791
	3,683,792
	3,685,434
	3,688,685
	3,691,937
	3,693,534
447 :	3,648,594
	3,664,256
	3,681,568
	3,682,643
	3,683,791
448 :	3,632,968
	3,643,588
	3,677,172
	3,688,685
449 :	3,665,843
450 :	3,651,796
	3,665,843
	3,667,376
	3,683,792
	3,691,937
	3,704,141
450.1 :	3,689,280
	3,690,248
450.6 :	3,690,248
450.7 :	3,632,356
	3,667,971
	3,676,036
	3,679,338
485 :	3,703,917
	3,704,735
495 :	3,707,176
516 :	3,707,176
537 :	3,704,736
617 :	3,703,200
630 :	3,703,200
905 :	3,676,150

CLASS 100

Subclass	Patents
DIG.1 :	3,651,754
	3,653,878
	3,695,174
DIG.2 :	3,659,520
	3,667,386
	3,687,062
	3,691,942
DIG.3 :	3,664,097
	3,683,796
DIG.4 :	3,670,516
	3,673,951
DIG.5 :	3,653,319
	3,673,951
DIG.6 :	3,673,951
DIG.10 :	3,646,881
	3,648,600
	3,683,797
	3,687,067
	3,693,533
	3,704,665
DIG.13 :	3,667,379
	3,693,542
DIG.15 :	3,683,795
	3,685,438
	3,688,689
	3,691,945
DIG.16 :	3,662,678
DIG.18 :	3,650,411
	3,702,560
3 :	3,633,492
	3,643,590
	3,673,950
	3,675,568
	3,675,569
	3,678,845
	3,685,435
	3,687,068
	3,699,880
	3,701,314
4 :	3,701,314
7 :	3,633,492
	3,678,845
	3,701,314
12 :	3,633,492
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17 :	3,690,090
26 :	3,633,492
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30 :	3,636,861
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CLASS 100—Con.

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33PB	:	3,633,633
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33	:	3,674,972
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37	:	3,669,011
		3,695,931
		3,697,324
38	:	3,647,619
39	:	3,654,048
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42	:	3,694,992
45	:	3,636,863
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		3,669,009
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47	:	3,631,696
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48	:	3,685,437
49	:	3,635,002
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85	:	3,702,146
86	:	3,673,951
90	:	3,686,035
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92	:	3,643,873
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93RP	:	3,649,810
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93	:	3,635,777
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144	:	3,685,944
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148	:	Re.27,515
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		3,648,600
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232	:	3,643,590
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269R	:	3,638,561
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272	:	3,642,405
		3,683,797
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CLASS 101

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DIG.4	:	3,648,604
DIG.6	:	3,683,805
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DIG.12	:	3,679,316
DIG.13	:	3,633,720
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		3,701,996
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		3,702,483
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		3,638,712

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7	:	3,649,151
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CLASS 101—Con.

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376  :  3,661,075
        3,695,176
377  :  3,693,545
378  :  3,658,002
        3,659,525
        3,675,573
        3,685,445
        3,695,757
        3,702,098
379  :  3,635,154
        3,691,949
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        3,663,359
        3,685,443
381  :  3,633,502
395  :  3,640,219
        3,645,204
        3,662,050
        3,664,737
        3,675,572
        3,678,850
399  :  3,656,426
401  :  3,660,252
401.1 : 3,638,567
        3,646,884
        3,648,608
        3,650,860
        3,662,050
        3,663,289
        3,678,850
        3,683,806
        3,703,864
401.3 : 3,703,362
405  :  3,661,078
406  :  3,703,142
407  :  3,631,796
        3,652,376
        3,665,854
408  :  3,654,862
409  :  3,637,202
        3,654,861
410  :  3,703,863
411  :  3,699,886
412  :  3,671,706
415.1 : 3,633,246
        3,646,886
        3,664,260
        3,670,646
        3,706,646
416R :  3,661,081
420  :  3,642,274
        3,690,648
        3,701,995
424  :  3,642,537
425  :  3,649,992
        3,658,003
        3,673,959
        3,682,744
        3,701,316
        3,702,586
426  :  3,632,364
        3,644,903
        3,651,567
        3,661,075
        3,666,465
        3,670,645
        3,675,948
        3,676,646
        3,678,852
        3,688,695
        3,691,948
        3,697,101
        3,699,887
450  :  3,632,375
        3,648,603
        3,678,852
        3,682,095
        3,682,633
        3,683,803
451  :  3,661,598
        3,687,694
        3,696,746
        3,698,312
453  :  3,650,797
        3,663,289
        3,679,414
        3,696,745
454  :  3,679,418
        3,682,632
        3,697,268
456  :  3,632,375
        3,648,607
        3,650,742
        3,653,886
        3,658,523
        3,669,664
        3,677,178
        3,679,418
        3,684,500
        3,697,274
        3,698,904
457  :  3,654,021
        3,669,657
        3,703,142
        3,671,232
        3,672,888
        3,682,632
        3,697,274
458  :  3,684,500
        3,697,274
459  :  3,634,078
        3,660,252
        3,672,878
        3,682,636
        3,697,274
460  :  3,639,122
        3,640,221
        3,658,523
        3,663,289
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        3,677,178
        3,690,878
        3,697,268
461  :  3,682,632
462  :  3,639,122
        3,640,221
        3,648,608
        3,652,271
        3,658,538
        3,669,657
        3,671,232
        3,672,888
        3,673,962
        3,682,629
        3,682,632
        3,697,274
463  :  3,634,078
        3,647,499
        3,648,603
        3,650,743
        3,650,797
        3,653,886
        3,660,252
        3,669,019
        3,669,657
        3,669,664
        3,673,961
        3,682,633
        3,682,636
        3,685,446
        3,697,274
464  :  3,681,065
        3,706,593
465R :  3,666,502
465  :  3,672,885
        3,682,629
        3,685,446
        3,690,883
        3,697,268
        3,697,304
        3,698,312
466  :  3,676,125
        3,677,178
        3,679,479
        3,690,878
        3,698,904
467  :  3,650,742
        3,650,743
        3,669,018
        3,679,414
        3,685,446
468  :  3,647,499
469  :  3,632,364
        3,632,377
470  :  3,632,291
        3,673,961
        3,674,588
        3,679,410
        3,681,065
        3,683,807
        3,707,345
471  :  3,638,567
        3,648,608
        3,681,065
        3,698,312
        3,706,276
473  :  3,685,446
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CLASS 102

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DIG.1 : 3,645,206
        3,645,207
        3,658,008
        3,670,649
        3,676,233
        3,680,241
        3,680,242
        3,682,097
        3,687,077
        3,688,697
        3,688,698
        3,696,705
        3,696,748
        3,696,749
        3,698,319
        3,703,868
        3,705,549
        3,706,279
        3,707,411
DIG.2 : 3,648,610
        3,661,088
        3,669,021
        3,687,074
        3,703,865
DIG.7 : 3,656,433
        3,662,686
        3,665,861
        3,673,047
DIG.8 : 3,686,868
1    :  3,673,047
        3,674,227
2    :  3,665,857
        3,703,844
4    :  3,633,846
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        3,635,162
        3,636,877
        3,646,888
6    :  3,645,208
        3,667,387
        3,683,815
        3,685,453
        3,706,283
7    :  3,648,636
        3,672,300
7.2  :  3,633,510
        3,646,889
        3,648,610
        3,658,004
        3,662,645
        3,672,254
8    :  3,673,963
9    :  3,658,005
10   :  3,701,319
11   :  3,680,161
16   :  3,648,611
        3,672,300
        3,675,579
        3,698,315
18R  :  3,653,351
19.2 :  3,641,938
        3,665,860
        3,696,747
        3,699,889
21   :  3,674,313
21.4 :  3,707,188
21.6 :  3,651,760
21.8 :  3,648,612
22   :  3,701,319
        3,703,865
        3,706,964
23   :  3,632,172
        3,637,020
        3,650,564
        3,674,313
        3,695,715
        3,696,703
24HC :  3,664,262
        3,667,390
        3,670,648
24   :  3,635,163
        3,637,662
        3,654,866
        3,661,086
        3,662,684
        3,683,809
27R  :  3,661,087
        3,690,260
        3,698,183
        3,698,280
27   :  3,633,636
        3,657,958
        3,667,391
        3,683,742
        3,685,449
        3,686,934
28R  :  3,666,967
28S  :  3,638,071
28   :  3,640,222
        3,667,396
        3,675,574
        3,675,578
        3,681,512
        3,685,448
29   :  3,640,222
31   :  3,646,845
        3,678,855
        3,681,381
33   :  3,678,855
34.1 :  3,643,599
        3,646,887
        3,690,595
34.4 :  3,667,044
        3,698,320
34.5 :  3,687,080
35   :  3,661,087
35.6 :  3,633,507
        3,633,509
37   :  3,667,387
        3,671,343
37.1 :  3,690,595
37.3 :  3,698,318
37.4 :  3,635,189
        3,640,012
        3,662,645
        3,698,318
        3,699,890
37.5 :  3,695,180
37.6 :  3,670,692
        3,699,890
37.7 :  3,662,645
37.8 :  3,654,867
38   :  3,676,533
        3,680,242
        3,680,485
        3,696,749
39   :  3,637,662
        3,643,545
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        3,647,393
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        3,663,035
        3,674,059
        3,690,695
        3,706,151
40   :  3,682,097
        3,687,078
        3,688,697
        3,688,698
        3,703,868
41   :  3,640,013
42C  :  3,650,213
        3,653,326
        3,673,965
        3,675,576
42   :  3,637,449
        3,648,616
        3,656,434
        3,690,256
43C  :  3,670,651
        3,672,301
        3,673,964
        3,673,965
        3,675,576
        3,678,858
        3,687,078
        3,688,699
43P  :  3,672,301
        3,675,576
        3,688,699
        3,696,748
43R  :  3,643,545
43   :  3,658,008
        3,670,649
        3,680,242
44   :  3,656,434
        3,682,097
        3,690,256
        3,705,549
45   :  3,645,207
        3,671,343
        3,680,242
        3,687,077
        3,688,697
46   :  3,685,392
49.2 :  3,638,571
49.3 :  3,652,034
        3,684,215
49.5R : 3,661,084
49.5 :  3,633,456
        3,641,937
        3,646,887
        3,688,988
        3,698,281
49.7 :  3,656,304
        3,656,432
        3,667,389
        3,667,396
        3,687,080
        3,688,636
        3,699,893
49.8 :  3,656,304
        3,680,310
        3,688,636
53   :  3,667,395
56   :  3,658,007
        3,661,088
        3,665,857
        3,675,575
        3,676,907
57   :  3,667,387
        3,691,952
58   :  3,677,179
60   :  3,670,657
        3,677,181
        3,695,949
        3,706,283
62   :  3,670,648
63   :  3,706,997
64   :  3,646,888
        3,666,016
        3,685,451
65   :  3,641,938
65.2 :  3,685,450
        3,685,451
66   :  3,636,874
        3,670,657
        3,677,181
        3,683,815
        3,685,453
        3,695,180
67   :  3,637,449
        3,648,610
        3,677,179
68   :  3,696,750
70R  :  3,665,859
        3,667,394
        3,669,020
        3,678,853
        3,703,121
        3,706,277
70S  :  3,665,630
70   :  3,657,027
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CLASS 102—Con.					
	100 : 3,656,304	3,690,266	3,699,895	3,638,579	3,704,670
	3,692,597	3,696,752	172B : 3,655,030	96 : 3,658,011	197D : 3,653,331
3,667,388	102 : 3,664,133	91 : 3,640,227	3,677,423	97 : 3,672,310	3,670,660
3,679,487	3,678,854	93 : 3,672,306	3,681,805	98 : 3,672,310	197R : 3,636,885
3,690,260	3,687,746	3,696,890	172C : 3,648,619	108 : 3,672,310	3,636,886
3,703,144	3,698,321	3,698,326	172S : 3,640,226	130 : 3,672,310	3,704,670
3,706,258	103 : 3,636,882	94 : 3,631,807	3,664,267	131 : 3,646,892	197 : 3,687,439
70.2GA : 3,680,062	3,644,222	3,646,613	3,683,817	3,661,096	199CB : 3,650,220
3,685,392	3,649,389	3,647,048	3,688,445	133 : 3,648,620	3,670,661
70.2G : 3,680,482	3,673,287	3,696,752	3,705,554	3,673,966	3,701,322
70.2P : 3,642,233	3,677,010	95 : 3,656,607	172 : 3,662,688	135 : 3,661,096	199A : 3,653,331
3,703,145	3,686,868	3,662,909	3,662,873	136 : 3,661,096	3,683,818
70.2R : 3,631,804	3,698,321	3,674,262	173ST : 3,692,119	3,672,310	3,701,397
3,646,371	3,700,762	3,691,961	173 : 3,696,754	3,705,555	199C : 3,635,168
3,653,351	3,706,278	3,700,128	178 : 3,648,618	139 : 3,679,196	3,650,220
3,666,967	104 : 3,656,432	3,702,124	202 : 3,685,457	140 : 3,667,318	3,680,490
3,667,342	3,706,278	96 : 3,631,806	204 : 3,662,691	3,678,860	3,687,084
3,706,867	105 : 3,633,631	3,635,166	209 : 3,685,457	141 : 3,669,026	199F : 3,667,820
70.2 : 3,641,936	3,635,847	3,640,227	242 : 3,631,807	3,677,188	3,693,553
3,648,611	3,639,159	3,661,094	3,645,211	144 : 3,643,601	199R : 3,631,810
3,656,304	3,644,222	3,662,688	3,653,332	3,648,617	3,636,885
3,657,499	3,656,317	3,666,050	3,704,671	3,673,966	3,646,893
3,657,500	3,699,890	3,670,659	3,707,125	145 : 3,631,808	3,650,219
3,657,571		98 : 3,646,613	243 : 3,631,808	3,648,620	3,651,766
3,667,396	**CLASS 103**	99 : 3,672,307	3,648,617	3,658,010	3,665,865
3,685,587		3,696,890	3,673,966	3,677,188	3,683,818
3,695,142	111 : 3,640,474	101 : 3,635,166	3,675,583	3,703,869	3,693,553
3,699,889	117 : 3,648,631	105 : 3,640,227	3,675,589	148 : 3,669,026	3,695,186
3,701,903	166 : 3,649,204	106 : 3,687,367	244 : 3,707,125	3,672,306	3,696,757
3,704,393		112 : 3,677,189	244.1 : 3,643,600	3,698,326	3,701,397
73A : 3,678,859	**CLASS 104**	3,702,124	245 : 3,645,211	149 : 3,698,197	3,704,670
76R : 3,662,607		114 : 3,675,794	3,648,617	3,702,124	199S : 3,682,102
3,664,264	1R : 3,669,028	3,679,180	3,653,332	150 : 3,631,806	199 : 3,692,325
3,705,551	3,701,320	116 : 3,642,152	3,673,966	3,696,752	200 : 3,636,885
76 : 3,633,510	1 : 3,635,310	3,648,617	3,701,323	151 : 3,704,350	3,651,766
3,636,878	3,645,209	3,675,794	3,704,671	153 : 3,648,617	3,653,331
3,640,225	3,648,621	117 : 3,661,090	246 : 3,632,180	3,698,326	201 : 3,670,660
3,657,958	3,664,678	118 : 3,687,367	3,707,125	154 : 3,647,048	203 : 3,661,097
3,658,009	3,667,400	3,698,326	247 : 3,648,617	3,700,128	206R : 3,661,097
76.2R : 3,687,075	2 : 3,635,164	119 : 3,643,601	3,672,308	3,702,124	3,670,660
78 : 3,631,728	3,667,400	3,648,617	3,675,583	3,702,590	206 : 3,643,602
3,633,511	3,682,383	3,673,966	3,707,125	155 : 3,631,807	3,687,086
3,636,879	5 : 3,654,868	120 : 3,658,010	248 : 3,707,125	3,648,617	207 : 3,687,086
3,638,501	3,699,894	121 : 3,659,529	249 : 3,696,890	159 : 3,648,622	208 : 3,661,097
3,706,282	6 : 3,645,209	122 : 3,706,385	3,698,679	3,650,219	208.1 : 3,650,219
79 : 3,703,866	7R : 3,659,345	124 : 3,631,807	252 : 3,648,619	163SK : 3,703,016	3,661,097
80 : 3,636,880	3,685,157	3,687,367	3,696,756	163R : 3,700,128	208.2 : 3,646,893
81 : 3,631,803	7 : 3,687,081	3,690,266	254 : 3,672,657	164 : 3,631,810	3,661,097
3,640,225	8 : 3,643,503	125 : 3,631,807	3,674,115	3,643,602	3,670,660
3,646,889	3,685,157	3,690,266	3,680,662	3,653,331	210 : 3,631,810
3,653,325	9 : 3,638,577	130 : 3,643,600	256 : 3,672,657	3,670,661	3,643,602
3,672,300	3,645,209	3,650,216	3,674,115	3,701,397	3,695,186
3,678,859	11 : 3,656,690	3,659,529	3,680,662	3,704,670	3,701,397
3,706,258	12 : 3,662,687	3,662,688	279 : 3,648,017	165 : 3,682,102	3,704,670
81.2 : 3,677,185	3,680,486	3,670,659	3,685,454	3,687,085	211 : 3,696,757
82 : 3,699,892	3,690,262	3,672,305	3,706,145	167 : 3,661,097	215C : 3,633,514
83 : 3,670,655	16 : 3,701,320	3,672,307		3,687,085	3,638,579
3,670,656	17 : 3,680,486	3,672,308	**CLASS 105**	3,690,271	215R : 3,648,621
85 : 3,638,572	20 : 3,638,576	3,699,896		168 : 3,669,028	3,675,583
3,705,551	23FS : 3,631,806	132 : 3,646,613	1A : 3,646,891	3,696,757	3,707,125
3,705,552	3,631,806	134 : 3,643,600	3,648,620	169 : 3,707,125	215 : 3,702,590
85.6 : 3,633,510	3,648,620	3,650,218	3,673,966	3,673,966	218A : 3,690,271
86 : 3,670,656	3,648,799	3,658,010	1R : 3,678,864	171 : 3,661,097	222 : 3,638,580
3,677,186	3,648,852	3,672,305	2R : 3,669,028	3,682,102	3,670,660
86.5 : 3,638,572	3,655,074	3,675,582	2 : 3,697,120	3,696,757	3,682,102
3,665,859	3,675,582	3,678,860	4A : 3,687,085	174 : 3,638,580	224R : 3,638,580
3,688,702	3,680,488	3,680,488	4R : 3,687,085	3,638,581	3,638,581
3,690,258	3,680,489	3,685,788	3,690,271	3,687,085	3,648,998
87 : 3,695,949	3,695,382	135 : 3,631,808	4 : 3,675,592	3,690,271	224 : 3,682,102
89 : 3,646,847	3,695,383	3,656,607	7 : 3,646,891	3,705,555	224.1 : 3,638,582
3,673,963	3,696,753	3,670,658	18 : 3,638,991	175A : 3,690,271	3,650,220
3,696,750	23RS : 3,698,506	138 : 3,669,026	21 : 3,678,863	3,696,757	3,699,897
3,696,751	25 : 3,669,028	3,670,658	26R : 3,650,216	176 : 3,687,085	226 : 3,631,815
90 : 3,636,874	3,685,635	147R : 3,650,216	3,678,864	3,696,757	3,654,870
3,638,573	3,701,321	3,675,583	26.1 : 3,633,514	177 : 3,648,621	3,654,871
3,645,208	27 : 3,675,584	147 : 3,640,595	3,638,579	179 : 3,661,097	228 : 3,631,811
3,654,867	3,680,320	3,690,267	3,653,330	180 : 3,645,210	3,670,662
3,661,083	29 : 3,700,128	148LM : 3,702,099	29R : 3,648,617	3,707,125	3,703,239
3,669,020	35 : 3,695,182	148MS : 3,631,806	3,673,966	181 : 3,631,808	238R : 3,678,863
3,677,182	38 : 3,689,010	148R : 3,673,966	3,698,197	3,645,210	3,687,084
3,683,815	44 : 3,685,079	148 : 3,638,093	30 : 3,648,617	182R : 3,650,219	238 : 3,637,252
3,691,952	47 : 3,664,515	3,644,762	3,650,216	3,661,097	241C : 3,631,814
92 : 3,650,213	48 : 3,673,966	149 : 3,638,574	3,673,966	3,670,660	3,633,772
3,690,026	3,675,589	3,652,937	3,675,583	3,690,271	243 : 3,692,363
3,701,533	50 : 3,673,966	3,686,447	34R : 3,703,146	3,696,757	247 : 3,639,007
92.1 : 3,637,449	3,680,718	152 : 3,650,216	35 : 3,678,864	3,707,125	3,643,602
3,667,390	53 : 3,635,185	3,675,586	36 : 3,699,351	184 : 3,653,329	3,678,864
3,695,141	3,642,275	155 : 3,648,620	3,703,146	185 : 3,653,331	3,694,925
92.4 : 3,673,047	54 : 3,666,264	3,697,071	49 : 3,631,808	3,704,670	248 : 3,654,872
3,680,242	60 : 3,651,764	156 : 3,669,026	3,673,966	190R : 3,631,810	3,658,211
92.6 : 3,665,857	3,674,269	162 : Re.27,300	3,696,752	3,636,886	3,667,400
92.7 : 3,649,020	68 : 3,698,710	3,695,185	3,699,351	193 : 3,646,893	3,687,084
3,650,213	71 : 3,698,197	163 : 3,662,905	3,701,321	3,653,331	249 : 3,654,873
3,687,398	73 : 3,690,265	165 : 3,661,239	52 : 3,693,745	3,670,660	251 : 3,631,814
93 : 3,677,131	85 : 3,698,710	166 : 3,662,691	61 : 3,675,583	3,704,670	3,633,515
3,687,079	87 : 3,648,617	167 : 3,650,216	3,703,016	196 : 3,651,766	3,650,221
3,698,322	3,662,691	168 : 3,650,216	73 : 3,633,514	3,693,553	3,656,437
3,706,151	88 : 3,634,831	3,670,658	3,648,617	197A : 3,650,219	3,675,590
95 : 3,662,683	3,648,621	170 : 3,665,864	3,659,531	3,683,818	252 : 3,654,872
3,669,023	3,650,216	172BT : 3,638,574	75 : 3,632,001	3,693,553	3,667,400
3,670,650	3,672,307	3,648,618	3,633,514	3,704,670	253 : 3,631,812
3,670,651	3,690,267	3,662,906	3,638,579	197B : 3,646,893	
97 : 3,706,279	3,693,552	3,666,050	76 : 3,675,583	3,695,186	
99 : 3,647,200	89 : 3,669,026	3,672,307	77 : 3,690,393	3,701,397	
3,703,080	3,681,542	3,691,959	90A : 3,633,514		

CLASS 105—Con.

255	: 3,656,437
261	: 3,631,816
265	: 3,661,374
271	: 3,661,374
	3,669,029
279	: 3,656,438
280	: 3,639,007
282A	: 3,631,812
282P	: 3,650,567
282R	: 3,631,812
	3,675,591
283	: 3,654,872
287	: 3,677,191
290	: 3,633,515
	3,650,221
	3,654,873
	3,656,437
	3,675,590
293	: 3,631,813
	3,667,400
294	: 3,631,813
295	: 3,683,820
296	: 3,631,812
	3,654,872
	3,654,873
298	: 3,650,221
299	: 3,631,814
	3,635,170
	3,650,221
	3,654,873
	3,706,287
300	: 3,675,591
	3,682,105
301	: 3,683,820
304	: 3,650,221
	3,654,873
	3,706,287
305	: 3,631,813
	3,707,126
306	: 3,631,812
	3,650,221
	3,675,591
	3,682,105
	3,683,820
307	: 3,675,590
308B	: 3,682,105
308C	: 3,656,437
308E	: 3,706,287
308P	: 3,682,105
	3,683,820
	3,707,126
308R	: 3,654,872
	3,656,437
	3,683,820
309	: 3,667,400
310	: 3,654,873
311R	: 3,656,437
315	: 3,694,023
329SC	: 3,679,258
329	: 3,674,111
	3,677,188
340	: 3,631,807
342	: 3,678,864
345	: 3,677,188
355	: 3,687,084
358	: 3,687,087
360	: 3,685,458
362	: 3,631,815
	3,662,692
364	: 3,656,438
366A	: 3,635,362
	3,659,892
366B	: 3,647,172
	3,653,521
	3,682,432
	3,683,463
	3,693,919
	3,701,562
366C	: 3,641,940
	3,653,521
	3,667,401
	3,677,194
	3,680,518
	3,693,920
	3,698,679
	3,701,562
366D	: 3,670,663
	3,680,518
	3,690,272
	3,691,595
366R	: 3,635,362
	3,665,866
	3,695,471
367	: 3,650,416
	3,662,906
	3,675,592
	3,675,964
	3,677,192
	3,677,193
	3,677,197
	3,678,863
	3,678,865
	3,680,518

	3,695,566
	3,701,324
368R	: 3,675,964
	3,677,197
	3,677,425
	3,690,717
368T	: 3,650,222
	3,659,533
	3,661,098
	3,673,969
	3,679,175
	3,685,778
	3,685,799
	3,691,963
	3,696,759
	3,697,045
368	: 3,643,906
369BA	: 3,653,710
	3,667,625
369A	: 3,658,012
	3,685,856
	3,686,715
	3,693,920
	3,694,866
	3,698,678
369B	: 3,637,094
	3,641,941
	3,699,898
369C	: 3,658,195
369R	: 3,685,778
369S	: 3,678,865
369U	: 3,653,334
369	: 3,633,937
	3,637,234
376	: 3,637,094
	3,638,450
	3,680,491
	3,692,363
	3,693,554
	3,695,656
377	: 3,677,193
378	: 3,677,193
	3,687,186
	3,692,354
379	: 3,670,664
380	: 3,661,420
381	: 3,633,516
382	: 3,674,304
385	: 3,658,195
392.5	: 3,665,866
404	: 3,637,252
	3,648,622
	3,690,272
406	: 3,687,087
409	: 3,677,197
414	: 3,675,592
	3,677,193
	3,693,554
416	: 3,659,724
418	: 3,659,724
419	: 3,659,724
420	: 3,631,811
	3,669,028
	3,703,239
423	: 3,687,087
	3,704,672
451	: 3,685,458
453	: 3,643,602
	3,650,219
	3,650,220
	3,651,766
	3,665,865
	3,682,103
	3,683,818
	3,687,439
	3,691,962

CLASS 106

DIG.1	: 3,634,115
	3,642,445
	3,669,700
	3,669,701
	3,669,703
DIG.2	: 3,658,564
	3,681,374
DIG.6	: 3,656,923
	3,703,388
	3,703,660
	3,704,467
1	: 3,632,388
	3,635,758
	3,635,761
	3,637,472
	3,639,139
	3,642,584
	3,647,512
	3,647,517
	3,649,343
	3,649,350
	3,649,586
	3,650,803
	3,653,947

	3,653,953
	3,655,425
	3,655,440
	3,657,003
	3,658,568
	3,663,241
	3,663,379
	3,663,475
	3,664,860
	3,664,933
	3,666,552
	3,666,637
	3,671,291
	3,671,297
	3,672,923
	3,672,938
	3,672,940
	3,673,117
	3,674,447
	3,674,550
	3,674,675
	3,674,703
	3,677,797
	3,677,907
	3,681,135
	3,681,511
	3,682,671
	3,685,582
	3,686,020
	3,689,380
	3,690,940
	3,690,944
	3,698,939
	3,698,940
	3,701,317
	3,702,809
	3,704,156
2	: 3,632,641
	3,647,887
	3,647,889
	3,651,105
	3,655,434
	3,658,857
	3,658,924
	3,660,303
	3,664,987
	3,672,818
	3,681,105
	3,681,122
	3,681,237
	3,681,413
	3,696,746
	3,697,562
	3,701,626
	3,705,838
	3,707,553
3	: 3,639,646
	3,644,466
	3,649,373
	3,669,892
	3,685,218
	3,699,079
	3,707,507
4	: 3,664,965
5	: 3,702,771
7	: 3,634,110
8	: 3,666,500
9	: 3,634,110
10	: 3,634,110
	3,644,513
	3,666,500
	3,699,079
11	: 3,634,110
	3,658,718
	3,702,769
12	: 3,634,110
13	: 3,639,131
	3,652,624
	3,687,642
	3,694,480
	3,696,042
	3,696,043
	3,700,487
14	: 3,632,539
	3,634,109
	3,639,279
	3,640,736
	3,642,625
	3,642,653
	3,649,307
	3,649,373
	3,650,788
	3,653,930
	3,653,931
	3,654,177
	3,654,261
	3,656,975
	3,660,119
	3,664,808
	3,668,094
	3,668,138
	3,669,613
	3,669,615
	3,669,901
	3,673,229

	3,676,327
	3,679,493
	3,681,149
	3,689,379
	3,695,942
	3,697,422
	3,699,052
	3,701,795
	3,702,784
	3,703,419
	3,704,090
	3,705,107
14.5	: 3,641,011
	3,682,688
	3,699,086
	3,703,397
15AF	: 3,637,790
	3,639,583
	3,647,610
	3,652,496
	3,662,069
	3,674,457
	3,679,466
	3,683,089
	3,684,752
	3,689,449
	3,692,625
15FP	: 3,632,544
	3,633,675
	3,634,311
	3,634,314
	3,635,832
	3,637,813
	3,639,232
	3,639,294
	3,639,295
	3,639,532
	3,639,535
	3,644,595
	3,644,597
	3,649,591
	3,650,670
	3,650,820
	3,652,627
	3,654,274
	3,655,607
	3,657,179
	3,658,634
	3,658,754
	3,658,791
	3,658,952
	3,660,321
	3,660,344
	3,660,346
	3,660,582
	3,661,502
	3,661,841
	3,661,843
	3,663,464
	3,663,495
	3,663,502
	3,663,720
	3,666,401
	3,666,402
	3,666,617
	3,666,712
	3,667,999
	3,668,121
	3,668,237
	3,668,302
	3,669,610
	3,669,725
	3,671,487
	3,673,095
	3,673,149
	3,676,388
	3,676,389
	3,677,942
	3,678,088
	3,685,974
	3,687,720
	3,692,682
	3,697,316
	3,697,422
	3,698,854
	3,699,041
	3,699,077
	3,699,102
	3,699,188
	3,700,403
	3,700,626
	3,701,816
	3,703,409
	3,703,410
	3,704,273
	3,705,127
	3,705,209
15R	: 3,634,484
	3,636,001
	3,654,261
	3,660,484
	3,660,499
	3,679,622
	3,683,089
	3,689,550

	3,689,665
15	: 3,632,764
	3,634,513
	3,635,970
	3,641,004
	3,641,108
	3,642,621
	3,644,238
	3,651,155
	3,657,309
	3,657,348
	3,678,071
	3,678,168
	3,682,944
	3,686,331
	3,694,305
	3,702,784
	3,706,821
16	: 3,654,190
	3,677,777
	3,702,256
17	: 3,683,089
	3,702,256
18	: 3,683,089
	3,702,256
19	: 3,640,889
	3,692,625
20	: 3,634,484
	3,636,164
	3,641,004
	3,655,641
	3,659,951
	3,660,133
	3,681,105
	3,682,688
	3,686,151
	3,689,665
	3,694,241
	3,705,178
21	: 3,632,364
	3,640,889
	3,663,243
	3,671,451
	3,672,842
	3,694,247
	3,700,603
22	: 3,634,388
	3,636,040
	3,639,565
	3,640,889
	3,642,823
	3,657,217
	3,672,842
	3,690,809
	3,701,791
	3,705,043
23	: 3,655,641
	3,666,501
24	: 3,660,139
	3,692,556
26	: 3,639,310
	3,673,135
	3,682,684
	3,694,247
	3,705,044
27	: 3,639,313
	3,642,502
	3,652,469
	3,682,688
	3,705,044
28	: 3,671,451
	3,673,140
	3,705,044
29R	: 3,666,502
29	: 3,660,329
	3,691,118
	3,705,043
30	: 3,637,638
	3,660,329
	3,690,809
	3,705,043
31	: 3,653,932
	3,653,944
	3,660,329
	3,666,502
	3,672,842
	3,673,135
	3,692,548
	3,692,556
32	: 3,642,729
	3,666,502
	3,671,451
	3,690,809
	3,702,842
	3,705,044

33	: 3,644,208
	3,661,923
	3,705,838
33.22	: 3,634,285
35	: 3,634,400
	3,635,889
	3,649,732
	3,655,605
36	: 3,647,744
	3,650,977
	3,652,314
	3,655,609
	3,656,522
	3,663,497
	3,673,104
	3,687,643
	3,689,431
37	: 3,671,351
	3,696,220
38.2	: 3,634,400
	3,654,261
	3,668,160
	3,705,863
38.22	: 3,644,608
	3,654,985
	3,660,121
	3,660,122
	3,660,135
	3,661,484
	3,666,531
	3,682,435
	3,684,756
38.23	: 3,660,135
	3,687,700
38.24	: 3,632,844
	3,687,711
38.25	: 3,689,299
	3,706,682
38.27	: 3,632,961
	3,666,531
	3,672,918
	3,698,943
38.28	: 3,637,412
	3,676,160
38.3	: 3,650,977
	3,655,578
	3,672,918
	3,681,113
	3,683,995
	3,698,943
38.35	: 3,654,105
	3,655,578
	3,656,983
	3,678,144
	3,681,113
	3,686,006
	3,690,366
38.4	: 3,686,006
38.5	: 3,666,504
	3,676,160
	3,686,006
38.6	: 3,686,006
38.7	: 3,667,979
	3,668,160
38.8	: 3,667,979
	3,689,269
	3,692,550
	3,704,145
38.9	: 3,632,961
	3,641,229
	3,642,056
	3,643,728
	3,656,983
	3,666,504
	3,672,918
	3,674,526
	3,680,626
	3,692,551
	3,698,943
	3,705,863
39DU	: 3,655,376
39DV	: 3,634,111
	3,647,490
	3,656,984
	3,661,601
	3,663,244
	3,667,973
	3,674,520
	3,677,728
	3,681,098
	3,684,536
	3,694,360
	3,706,582
39DY	: 3,690,855
39R	: 3,632,961
	3,637,506
	3,640,093
	3,640,866
	3,640,887
	3,642,637
	3,649,539
	3,649,540
	3,652,412
	3,652,413
	3,654,160

CLASS 106—Con.

Sub	No.	Sub	No.	Sub	No.	Sub	No.	Sub	No.	Sub	No.
	3,654,188		3,661,600		3,679,442	69 :	3,634,286		3,640,511		3,679,586
	3,661,781		3,669,696		3,684,560		3,644,607		3,642,506		3,682,825
	3,663,440		3,671,276		3,699,044		3,655,578		3,642,509		3,689,437
	3,666,665		3,674,455		3,705,112		3,660,123		3,649,317		3,697,297
	3,666,666		3,675,088		3,706,583		3,672,832		3,650,784	137 :	3,655,412
	3,673,049		3,677,778	56 :	3,634,036		3,679,444		3,650,785		3,660,101
	3,673,092	47 :	3,632,432		3,637,412		3,681,113		3,661,604		3,689,437
	3,674,713		3,637,530		3,676,162		3,684,538		3,663,251		3,703,385
	3,676,351		3,640,827		3,676,293		3,684,560		3,666,509	138 :	3,637,790
	3,676,569		3,642,651		3,682,839		3,687,850		3,668,150		3,661,606
	3,682,766		3,655,255		3,689,299		3,706,596		3,669,700	138.8 :	3,634,388
	3,682,826	48 :	3,636,048		3,702,771	70 :	3,650,835		3,679,446	139 :	3,674,726
	3,682,827		3,640,754		3,704,147		3,679,482		3,692,735	141 :	3,674,726
	3,684,714		3,640,764	57 :	3,634,112	71 :	3,640,737		3,698,924	143 :	3,661,837
	3,684,715		3,647,509		3,634,113		3,671,190	98 :	Re.27,271	146 :	3,663,253
	3,686,122		3,650,782		3,634,286		3,690,904		3,646,998		3,674,726
	3,689,414		3,650,817		3,640,887	72 :	3,635,744	99 :	3,650,785	147 :	3,695,902
	3,691,079		3,668,152		3,649,312		3,654,151		3,650,886	148 :	3,663,253
	3,697,430		3,669,693		3,649,314		3,655,417		3,661,603		3,663,538
	3,698,891		3,669,698		3,656,977		3,657,134		3,679,445		3,682,900
	3,698,923		3,669,715		3,658,563		3,661,515		3,705,837	151 :	3,660,139
	3,699,044		3,669,907		3,658,597		3,661,846	100 :	3,649,316	153 :	3,653,925
	3,699,045		3,673,049		3,676,161		3,666,513		3,650,786	154R :	3,653,925
	3,700,596		3,674,520		3,679,383		3,690,907		3,652,308	154 :	3,640,740
	3,703,387		3,700,484		3,684,560	73 :	3,666,407		3,705,815		3,656,963
	3,703,497		3,703,390		3,699,044		3,674,521	101 :	3,666,509		3,682,661
	3,704,266		3,706,579		3,704,147		3,690,907		3,667,976	155 :	3,632,361
	3,707,499		3,706,582		3,705,112	74 :	3,642,503	102 :	3,666,515		3,634,561
39 :	3,634,566	49 :	3,640,754	58 :	3,632,698		3,660,297		3,682,669		3,642,498
	3,637,453		3,640,906		3,634,566		3,666,531		3,689,294		3,684,732
	3,637,531		3,655,376		3,647,488		3,678,144		3,689,295	159 :	3,655,416
	3,637,532		3,656,984		3,649,309		3,689,964		3,689,296	161 :	3,632,361
	3,641,229		3,673,092		3,656,977		3,690,822	103 :	3,642,437		3,634,561
	3,649,353		3,684,536		3,658,563		3,695,906		3,684,539		3,635,836
	3,649,891		3,703,386		3,664,853	75 :	3,652,310	104 :	3,662,830		3,642,498
	3,651,184	50 :	3,640,093		3,670,061		3,692,507		3,663,287		3,649,347
	3,652,378		3,650,780		3,676,161		3,699,050		3,664,854		3,653,925
	3,654,159		3,650,785		3,684,560		3,707,385		3,666,515		3,655,416
	3,655,843		3,671,380		3,706,583	77 :	3,642,503		3,677,781		3,656,963
	3,661,608		3,677,778	59 :	3,652,306	79 :	3,707,385		3,690,904		3,671,482
	3,669,887		3,681,187		3,656,977	80 :	3,704,148		3,692,728	162 :	3,634,305
	3,673,119		3,687,850		3,669,889	83 :	3,655,609	105 :	3,652,305		3,639,564
	3,676,097	51 :	3,677,728		3,670,061		3,668,168	106 :	3,667,978		3,642,671
	3,687,735		3,684,539		3,678,143	84 :	3,634,068	107 :	3,667,978		3,655,645
40R :	3,652,310	52 :	3,634,111		3,703,391		3,634,286	108 :	3,667,978		3,666,577
	3,662,405		3,637,425	61 :	3,632,698		3,640,737	109 :	3,650,689		3,692,573
	3,673,290		3,637,453		3,698,922		3,642,503		3,676,164		3,692,768
40V :	3,666,506		3,640,890	62 :	3,634,112		3,656,975	110 :	3,666,581	163 :	3,637,790
	3,699,050		3,640,891		3,647,488		3,656,977	111 :	3,641,004		3,652,496
40 :	3,649,315		3,642,504		3,649,732		3,661,602		3,671,280		3,660,354
	3,658,564		3,642,651		3,652,305		3,666,531		3,676,164		3,664,975
	3,658,597		3,644,607		3,687,735		3,668,168		3,682,670		3,705,837
	3,678,144		3,653,865		3,687,850		3,669,699	112 :	3,649,317	164 :	3,634,484
	3,682,839		3,654,172	63 :	3,632,360		3,674,518	114 :	3,649,319		3,689,665
	3,689,611		3,660,060		3,634,114		3,676,164		3,671,280	165 :	3,632,718
	3,700,470		3,660,291		3,652,306		3,682,668	115 :	3,649,319		3,657,410
41 :	3,634,563		3,663,474		3,663,248		3,684,537	116 :	3,697,366		3,704,144
	3,689,611		3,669,693		3,667,974		3,700,470	117 :	3,674,518	166 :	3,674,523
	3,702,257		3,674,530		3,676,163		3,704,148		3,698,924	168 :	3,704,144
42 :	3,640,887		3,677,785		3,687,850		3,707,385		3,701,734	169 :	3,637,798
	3,647,697		3,677,960		3,698,922	85 :	3,647,488	118 :	3,669,701		3,642,961
	3,658,586		3,679,443		3,706,583		3,649,313	119 :	3,652,339		3,666,508
43 :	3,632,710		3,681,097	65 :	3,632,709		3,649,732	120 :	3,652,207		3,706,700
	3,649,310		3,681,102		3,632,710		3,658,563		3,674,522	170 :	3,676,198
	3,649,314		3,681,187		3,634,112		3,667,975		3,676,165		3,700,013
	3,666,507		3,687,850		3,634,286		3,669,701		3,692,509	171 :	3,644,245
	3,671,203		3,690,855		3,637,406	86 :	3,640,511	121 :	3,652,305		3,676,382
	3,676,097		3,694,360		3,649,313		3,642,506	122 :	3,647,721	173 :	3,639,310
	3,676,161		3,698,921		3,649,314		3,661,603		3,649,331		3,644,245
44 :	3,634,566		3,699,472		3,652,304		3,663,483		3,654,193	176 :	3,634,279
	3,649,342		3,706,596		3,652,378		3,669,701		3,655,591		3,634,314
	3,653,851	53 :	3,651,431		3,655,845	87 :	3,663,287		3,661,807		3,637,672
	3,666,445		3,653,933		3,656,977	88 :	3,642,506		3,688,437		3,637,745
	3,676,293		3,654,505		3,658,469	89 :	3,663,286		3,703,487		3,641,023
	3,704,230		3,655,376		3,658,563		3,666,515	124 :	3,632,361		3,642,813
45 :	3,632,961		3,661,601		3,669,889		3,667,976		3,642,813		3,649,623
	3,650,817		3,671,277		3,670,061		3,669,700		3,661,606		3,658,791
	3,651,184		3,672,919		3,671,275		3,682,669		3,665,061		3,660,404
	3,655,843		3,674,530		3,671,324		3,701,671	125 :	3,634,484		3,661,843
	3,686,007		3,679,440		3,676,161		3,705,815		3,635,718		3,663,538
	3,700,472		3,682,840		3,679,383	90 :	Re.27,271		3,637,790		3,663,560
46 :	3,640,738		3,700,471		3,687,735		3,646,998		3,637,811		3,674,781
	3,649,309		3,700,606		3,698,891		3,654,151		3,640,721		3,682,900
	3,649,353		3,703,386		3,698,920		3,656,979		3,642,486		3,687,880
	3,650,778		3,703,389		3,698,923		3,657,134		3,642,908		3,689,481
	3,650,817		3,706,688		3,703,391		3,661,829		3,661,606		3,696,097
	3,658,583		3,707,499		3,704,147		3,662,830		3,671,256		3,706,700
	3,660,124	54 :	3,632,432		3,705,223		3,663,287		3,676,144	177 :	3,658,791
	3,676,569		3,637,425		3,707,589		3,663,720		3,682,825		3,661,843
	3,679,440		3,650,781	66 :	3,649,314		3,666,509		3,687,707		3,664,987
	3,696,314		3,653,933		3,652,204		3,676,541		3,689,665		3,668,302
	3,697,836		3,663,247		3,669,889		3,679,445		3,700,453		3,701,816
	3,698,920		3,671,380		3,687,735		3,686,008		3,701,664		3,704,144
47Q :	3,634,219		3,672,919	67 :	3,634,112		3,686,133	126 :	3,641,116		3,705,148
	3,652,303		3,673,049		3,637,412	92 :	3,635,742		3,653,934		3,706,821
	3,656,923		3,689,293		3,640,739		3,663,287		3,669,688	178 :	Re.27,280
	3,660,291		3,690,905		3,642,505	93 :	3,663,287	130 :	3,654,193		3,639,567
	3,674,455		3,703,387		3,652,307		3,667,977		3,655,591		3,644,466
	3,703,660		3,704,146		3,669,889		3,679,445		3,655,644		3,647,746
	3,706,688		3,706,592		3,690,904	94 :	3,649,317		3,661,807		3,673,084
47R :	3,635,739	55 :	3,634,286		3,702,257	95 :	3,639,317	131 :	3,655,416		3,673,151
	3,649,551		3,639,101	68 :	3,632,961		3,656,985		3,689,437		3,681,105
	3,656,976		3,670,061		3,639,101		3,664,854	134 :	3,676,142		3,690,809
			3,676,343		3,652,307		3,676,541	135 :	3,655,412		3,690,938
			3,677,713		3,666,504	97 :	3,634,115		3,666,478	179 :	3,642,507
					3,669,889						

CLASS 106—Con.

Column 1

3,706,700
200 (3,686,384)
202 (3,654,048)
203 : 3,669,955
204 : 3,634,118 / 3,681,112 / 3,707,385
205 : 3,644,466 / 3,663,253 / 3,669,688
180 : 3,640,742 / 3,673,135 / 3,673,151
181 : 3,634,279 / 3,639,329 / 3,661,606 / 3,706,700
185 : 3,704,143
186 : Re.27,280 / 3,634,118 / 3,639,567 / 3,661,606 / 3,666,508 / 3,703,487 / 3,706,700
187 : Re.27,280 / 3,634,118 / 3,639,567 / 3,666,508 / 3,668,302
188R : 3,661,846
188 : 3,636,164 / 3,637,604 / 3,666,713 / 3,706,700
189 : Re.27,280 / 3,632,718 / 3,639,567 / 3,640,741 / 3,647,749 / 3,652,539 / 3,666,508 / 3,690,809 / 3,694,244 / 3,694,245 / 3,704,143 / 3,704,155 / 3,705,044
190 : 3,637,520 / 3,657,181
191 : 3,634,118 / 3,637,520 / 3,644,245 / 3,694,244 / 3,694,245 / 3,700,013 / 3,704,155 / 3,705,044
193D : 3,641,051 / 3,642,346 / 3,649,645 / 3,657,231 / 3,679,669 / 3,679,674 / 3,682,907 / 3,697,513
193I : 3,663,275 / 3,676,198
193J : 3,705,122 / 3,705,816
193M : 3,651,008
193P : 3,652,313 / 3,655,638 / 3,699,126 / 3,705,122 / 3,705,816
193R : 3,649,352 / 3,651,008 / 3,652,313 / 3,661,620 / 3,697,474
193 : 3,635,957 / 3,639,565 / 3,644,245 / 3,669,955 / 3,679,668 / 3,690,809 / 3,692,768 / 3,694,399 / 3,703,392
194 : 3,647,746 / 3,681,105
195 : 3,634,118 / 3,652,496 / 3,671,515 / 3,690,809 / 3,692,768
196 : Re.27,319 / 3,642,773 / 3,652,496 / 3,657,401 / 3,658,955 / 3,668,302 / 3,704,143
197CM : 3,640,741
197R : 3,652,313 / 3,652,539
197 : 3,690,938 / 3,700,013
198 : 3,640,741 / 3,642,961

Column 2

3,647,493 / 3,690,809
208B : 3,705,183
208Q : 3,705,183
208 : 3,640,741 / 3,663,253 / 3,676,198 / 3,681,254
209 : 3,658,552 / 3,665,064 / 3,676,198 / 3,692,552
210 : 3,635,741 / 3,637,790 / 3,642,671 / 3,655,443 / 3,661,606 / 3,666,557 / 3,674,725 / 3,682,685 / 3,687,728
211R : 3,644,332
211 : 3,655,644
212R : 3,642,774
213R : 3,639,389 / 3,644,332
213 : 3,632,786 / 3,635,893 / 3,640,741 / 3,655,436 / 3,661,895 / 3,663,253 / 3,664,855 / 3,666,751 / 3,669,955 / 3,672,922 / 3,673,171 / 3,690,938 / 3,692,552
214R : 3,654,263
214 : 3,632,786 / 3,649,624 / 3,652,301 / 3,663,253 / 3,669,955 / 3,682,685 / 3,682,733 / 3,687,880 / 3,707,385
218 : 3,644,466 / 3,661,606 / 3,676,166 / 3,682,688 / 3,698,904
219 : 3,681,308
222 (3,668,098)
224 : 3,666,502
228 : 3,666,502
229 : 3,634,110
230 : 3,635,746 / 3,655,414
231 : 3,634,110 / 3,666,500
232 : 3,698,904
236 : 3,654,256 / 3,684,533 / 3,698,904
237 : 3,694,237 / 3,694,238
238 : 3,634,110 / 3,694,237
239 : 3,634,110 / 3,705,107 / 3,706,580
241 : 3,649,352 / 3,666,501 / 3,666,503 / 3,682,688 / 3,684,533 / 3,694,237 / 3,694,238
243 : 3,634,563 / 3,658,555 / 3,663,620 / 3,686,012 / 3,705,838 / 3,705,866
244 : 3,677,811 / 3,705,866
245 : 3,634,110
252 : 3,655,645 / 3,663,598 / 3,668,098 / 3,673,229 / 3,689,446 / 3,705,866

Column 3

253 : 3,642,675 / 3,666,501 / 3,666,502 / 3,671,451 / 3,681,099 / 3,707,387
256 : 3,686,012
259 : 3,666,501
262 : 3,681,099 / 3,705,044
263 : 3,673,151 / 3,681,105
264 : Re.27,433 / 3,649,663 / 3,657,311 / 3,686,012 / 3,702,256
265 : 3,681,276 / 3,689,446
266 : 3,653,932 / 3,704,255
267 : 3,681,276 / 3,689,446 / 3,705,044
268 : 3,666,500 / 3,704,145
270 : 3,632,846 / 3,644,466 / 3,655,414 / 3,657,181 / 3,667,979 / 3,704,145
271 : 3,634,110 / 3,644,130 / 3,660,303 / 3,666,500 / 3,702,769
272 : 3,653,932 / 3,655,563 / 3,666,502 / 3,672,842 / 3,677,808 / 3,684,530 / 3,692,768
273R : 3,692,722
273 : 3,635,864 / 3,650,788 / 3,702,771
277 : 3,676,198 / 3,695,152
278 : 3,634,293
279 : 3,634,293 / 3,635,864 / 3,654,261 / 3,664,856 / 3,702,771
280 : 3,650,791 / 3,664,856 / 3,695,152 / 3,702,771
281R : 3,707,388
282 : 3,650,785 / 3,689,297 / 3,689,298
283 : 3,676,198 / 3,689,297 / 3,689,298 / 3,695,152
285 : 3,650,791 / 3,650,980 / 3,689,446 / 3,702,775 / 3,703,393
286 : 3,634,286 / 3,639,276 / 3,644,213 / 3,650,789 / 3,657,003 / 3,660,120 / 3,666,501 / 3,673,104 / 3,679,459 / 3,691,089 / 3,697,322 / 3,698,943 / 3,703,385
287SB : 3,639,131 / 3,647,917
287SC : 3,673,260 / 3,676,166
287SE : 3,649,307 / 3,653,930 / 3,660,119
287SS : 3,634,115 / 3,656,979 / 3,689,297 / 3,689,298 / 3,705,467 / 3,706,581
287R : 3,641,116 / 3,657,324 / 3,672,923 / 3,681,438 / 3,702,775 / 3,705,866

Column 4

287 : 3,634,109 / 3,666,501 / 3,681,392 / 3,682,671 / 3,689,446
288B : 3,635,662 / 3,642,445 / 3,642,687 / 3,649,317 / 3,650,783 / 3,650,784 / 3,650,792 / 3,660,134 / 3,661,610 / 3,664,403 / 3,674,430 / 3,674,521 / 3,674,529 / 3,674,558 / 3,677,784 / 3,689,219 / 3,690,907 / 3,701,417 / 3,704,158
288Q : 3,632,617 / 3,636,048 / 3,647,496 / 3,652,675 / 3,655,641 / 3,661,611 / 3,663,528 / 3,663,530 / 3,668,218 / 3,673,192 / 3,673,229 / 3,678,053 / 3,679,684 / 3,682,923 / 3,682,966 / 3,682,995 / 3,684,792 / 3,687,991 / 3,691,116 / 3,697,464 / 3,697,474 / 3,697,526 / 3,699,126 / 3,700,709 / 3,705,110 / 3,705,178 / 3,707,469
288R : 3,669,896
288 : 3,632,568 / 3,632,588 / 3,634,388 / 3,640,994 / 3,644,405 / 3,647,798 / 3,654,193 / 3,655,591 / 3,660,407 / 3,661,807 / 3,661,898 / 3,671,514
289 : 3,632,395
290 : 3,634,476 / 3,682,923 / 3,692,731 / 3,697,070
291 : 3,681,374 / 3,692,768
292 : 3,661,609 / 3,673,229 / 3,687,991 / 3,689,430
293 : 3,672,830
296 : 3,650,792 / 3,652,463 / 3,660,087 / 3,669,899 / 3,671,238 / 3,671,319 / 3,674,476 / 3,698,894 / 3,703,385
297 : 3,650,792 / 3,661,609 / 3,666,514 / 3,673,229 / 3,700,475 / 3,700,476 / 3,706,585 / 3,706,586
298 : 3,682,672
299 : 3,649,171 / 3,650,792 / 3,660,134 / 3,661,523 / 3,661,524 / 3,663,283 / 3,666,514 / 3,682,688 / 3,695,836 / 3,697,474 / 3,697,475

Column 5

300 : 3,636,048 / 3,642,442 / 3,647,377 / 3,647,492 / 3,647,741 / 3,650,693 / 3,650,792 / 3,656,921 / 3,658,539 / 3,658,552 / 3,660,134 / 3,661,522 / 3,663,283 / 3,669,896 / 3,669,899 / 3,679,721 / 3,681,101 / 3,684,507 / 3,684,542 / 3,689,219 / 3,690,887 / 3,694,239 / 3,694,399 / 3,694,475 / 3,698,894 / 3,699,126 / 3,703,357
301 : 3,661,609 / 3,687,991 / 3,689,430
302 : 3,649,309 / 3,650,783 / 3,673,229 / 3,684,542 / 3,692,735
303 : 3,673,229 / 3,682,672
304 : 3,650,783 / 3,650,792 / 3,666,472 / 3,684,542 / 3,702,753 / 3,705,004
305 : 3,684,542
306 : 3,650,792 / 3,663,260 / 3,669,899 / 3,681,101 / 3,687,890 / 3,689,430 / 3,695,836 / 3,705,838
307 : 3,640,940 / 3,652,461 / 3,663,285 / 3,676,070 / 3,676,255 / 3,676,256 / 3,684,542 / 3,694,239 / 3,699,216 / 3,704,204 / 3,705,110
308B : 3,634,119 / 3,639,133 / 3,640,743 / 3,640,744 / 3,647,492 / 3,650,783 / 3,650,790 / 3,650,793 / 3,656,921 / 3,658,566 / 3,660,129 / 3,660,131 / 3,661,610
308C : 3,639,257 / 3,657,144 / 3,663,284 / 3,705,110
308F : 3,635,745 / 3,637,774 / 3,647,492 / 3,649,321 / 3,653,936 / 3,656,982 / 3,660,129 / 3,660,130 / 3,660,134 / 3,661,610 / 3,661,807 / 3,664,403 / 3,669,896 / 3,671,281 / 3,677,782 / 3,686,010 / 3,689,297 / 3,689,298 / 3,690,907 / 3,700,473 / 3,700,474
308M : 3,635,752 / 3,639,243 / 3,657,130 / 3,657,144

Column 6

3,666,680 / 3,668,126 / 3,674,704
308N : 3,635,743 / 3,649,323 / 3,650,792 / 3,653,936 / 3,654,151 / 3,655,608 / 3,655,641 / 3,656,981 / 3,656,982 / 3,657,134 / 3,658,566 / 3,663,284 / 3,666,680 / 3,671,281 / 3,674,528 / 3,686,113 / 3,686,219 / 3,686,220 / 3,689,452 / 3,690,906 / 3,691,129 / 3,694,398 / 3,700,690 / 3,702,773
308P : 3,647,492 / 3,657,143 / 3,705,110
308Q : 3,634,288 / 3,639,260 / 3,640,093 / 3,642,510 / 3,647,495 / 3,649,317 / 3,649,321 / 3,649,588 / 3,650,971 / 3,653,936 / 3,654,151 / 3,655,418 / 3,656,981 / 3,656,982 / 3,656,986 / 3,657,134 / 3,660,130 / 3,661,610 / 3,663,284 / 3,666,671 / 3,669,899 / 3,669,922 / 3,671,281 / 3,674,529 / 3,674,736 / 3,677,784 / 3,679,721 / 3,689,297 / 3,689,298 / 3,690,906 / 3,691,090 / 3,694,475 / 3,697,474 / 3,697,475
308R : 3,704,255
308S : 3,656,982
308 : 3,639,244 / 3,640,737 / 3,649,322 / 3,654,193 / 3,655,591 / 3,661,603 / 3,661,807 / 3,661,838 / 3,666,501 / 3,671,514 / 3,699,041 / 3,705,044 / 3,705,045
309 : 3,635,743 / 3,635,745 / 3,642,510 / 3,642,650 / 3,647,494 / 3,653,936 / 3,654,193 / 3,655,418 / 3,655,591 / 3,656,986 / 3,660,129 / 3,660,130 / 3,660,134 / 3,661,610 / 3,661,807 / 3,664,403 / 3,669,896 / 3,671,281 / 3,677,782 / 3,686,010 / 3,689,297 / 3,689,298 / 3,690,907 / 3,700,473 / 3,700,474

CLASS 106—Con.

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        3,700,709
        3,702,257
        3,705,044
        3,706,585
310  :  3,644,453
        3,644,455
        3,644,612
        3,702,256
311  :  3,632,836
        3,634,273
        3,634,274
        3,637,513
        3,640,884
        3,649,391
        3,656,980
        3,661,641
        3,663,255
        3,671,289
        3,691,092
        3,696,042
        3,702,349
        3,705,043
        3,705,044
        3,706,770
312  :  3,669,899
313  :  3,704,146
314  :  3,642,506
        3,649,317
        3,650,784
        3,656,979
        3,663,251
        3,663,287
        3,664,854
        3,668,150
        3,674,522
        3,676,541
        3,677,780
        3,686,133
315  :  3,635,742
        3,642,509
        3,652,311
        3,656,985
        3,662,830
        3,663,252
        3,663,286
        3,664,854
        3,676,541
        3,686,008
        3,689,294
        3,689,295
        3,689,296
        3,695,906
316  :  3,641,119
        3,652,627
494  :  3,655,484
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CLASS 107

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DIG.25 : 3,704,864
7R   :  3,680,493
9    :  3,653,448
14B  :  3,682,742
14C  :  3,687,423
14E  :  3,635,171
14F  :  3,670,516
14   :  3,670,362
        3,682,107
17   :  3,633,245
        3,650,658
19C  :  3,662,693
19R  :  3,671,008
19   :  D224,334
        D224,335
27R  :  3,656,603
27   :  3,670,362
43   :  3,643,838
45   :  3,656,603
47   :  D224,434
52   :  3,682,107
54H  :  3,632,356
55B  :  3,631,819
55C  :  3,677,174
57B  :  3,678,244
57C  :  3,670,132
63   :  3,631,819
        3,641,944
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CLASS 108

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1    :  3,655,178
        3,685,460
2    :  3,638,584
        3,663,078
        3,680,710
        3,696,762
3.5  :  3,692,272
6    :  3,636,613
        3,675,594
        3,698,327
        3,700,114
7    :  3,690,608
8    :  3,643,935
10   :  3,640,228
11   :  3,640,228
        3,672,719
        3,685,460
12   :  3,669,031
13   :  3,669,817
        3,688,706
        3,688,707
14   :  3,695,742
22   :  3,647,287
23   :  3,635,174
        3,664,063
        3,680,805
25   :  3,667,079
        3,688,707
26   :  3,635,522
29   :  3,669,395
33   :  3,663,080
34   :  3,699,673
40   :  3,696,762
42   :  3,648,848
43   :  3,701,576
44   :  D224,673
        3,632,158
        3,638,849
        3,677,569
        3,690,724
45   :  3,662,982
46   :  3,704,037
47   :  3,633,519
48   :  3,636,892
        3,641,615
        3,675,965
        3,680,942
        3,693,555
        3,696,762
49   :  3,680,158
        3,698,328
50   :  3,635,174
        3,695,138
51   :  3,651,769
        3,659,534
        3,664,570
        3,680,496
        3,685,464
        3,685,637
        3,695,506
        3,697,029
        3,699,901
        3,699,902
        3,703,870
53   :  3,636,888
        3,643,988
        3,654,875
        3,664,271
        3,675,595
        3,677,200
        3,677,436
        3,690,485
        3,702,100
        3,702,676
54   :  3,672,515
55   :  3,654,875
        3,675,595
        3,688,968
        3,698,677
        3,699,900
56   :  3,633,861
        3,642,146
        3,647,080
        3,650,224
        3,654,874
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        3,666,165
        3,675,345
        3,677,199
        3,680,494
        3,685,665
        3,690,485
        3,695,506
        3,696,988
58   :  3,648,877
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        3,664,272
        3,680,495
        3,683,821
        3,683,823
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        3,704,673
        3,707,127
59   :  3,698,110
60   :  3,650,585
        3,658,186
        3,685,664
        3,698,104
61   :  3,680,177
        3,688,419
        3,700,300
63   :  3,641,947
        3,648,628
        3,677,569
        3,688,705
64   :  3,640,041
        3,703,147
        3,655,187
        3,697,147
        3,703,870
65   :  3,648,628
66   :  3,683,825
69   :  3,695,189
73   :  3,648,628
        3,703,871
80   :  3,672,312
83   :  3,637,268
90   :  3,659,297
        3,688,707
91   :  3,704,792
92   :  3,638,997
93   :  3,680,942
94   :  3,636,299
        3,698,779
95   :  3,648,892
96   :  3,640,498
        3,683,824
97   :  3,638,587
        3,688,706
99   :  3,661,100
101  :  3,636,893
        3,674,229
        3,687,091
        3,690,610
102  :  3,640,498
        3,669,031
        3,702,209
103  :  3,647,287
        3,653,340
105  :  3,654,878
106  :  3,675,598
        3,685,664
107  :  3,637,183
        3,664,274
108  :  3,640,389
        3,652,048
        3,659,723
        3,666,303
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        3,687,410
        3,701,325
109  :  3,641,950
110  :  3,682,323
        3,705,654
111  :  3,641,950
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        3,677,202
        3,683,825
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        3,687,091
        3,693,556
        3,695,190
        3,696,763
        3,704,792
112  :  3,636,892
        3,640,230
        3,680,942
113  :  3,680,942
114  :  3,643,607
        3,655,159
115  :  3,656,439
        3,697,078
118  :  3,635,520
        3,685,824
120  :  3,638,585
        3,692,358
131  :  3,703,872
132  :  3,635,172
        3,669,031
        3,695,567
134  :  3,672,312
136  :  3,663,078
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        3,687,089
        3,696,762
137  :  3,638,933
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139  :  3,647,287
141  :  3,633,901
142  :  3,654,878
        3,696,938
143  :  3,643,604
        3,702,209
144  :  3,635,522
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145  :  3,633,242
        3,688,705
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146  :  3,685,779
147  :  3,667,716
148  :  3,687,088
149  :  3,648,304
150  :  3,638,585
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        3,682,112
        3,683,824
151  :  3,655,065
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152  :  3,634,983
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        3,701,325
153  :  3,636,893
        3,669,033
        3,697,028
157  :  3,704,674
        3,705,557
158  :  3,687,092
159  :  3,633,519
        3,638,803
        3,669,035
        3,704,674
161  :  3,635,174
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        3,676,279
        3,677,416
        3,688,707
288B :  3,642,453
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CLASS 109

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8    :  3,658,277
15S  :  3,660,951
17   :  3,675,599
23   :  3,665,160
32   :  3,688,708
33   :  3,676,945
36   :  3,638,573
        3,650,226
        3,674,589
        3,697,668
43   :  3,653,342
49.5 :  3,633,520
        3,636,895
        3,671,370
52   :  3,636,742
60   :  3,667,794
62   :  3,651,539
66   :  3,693,870
68   :  3,669,038
80   :  3,684,631
        3,700,534
84   :  3,649,426
        3,702,592
93C  :  3,659,238
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CLASS 110

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1F   :  3,635,649
        3,682,158
        3,697,198
1K   :  3,677,326
        3,693,557
1M   :  3,658,482
1P   :  3,675,629
        3,682,114
        3,687,613
7S   :  3,659,786
7    :  3,671,167
        3,671,403
8A   :  3,634,026
        3,643,633
        3,649,211
        3,658,482
        3,668,833
        3,675,600
        3,682,599
        3,690,840
        3,697,381
        3,706,445
        3,706,533
        3,707,129
8C   :  3,648,629
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        3,664,277
        3,670,667
        3,671,209
        3,680,500
        3,685,467
        3,687,646
        3,698,331
        3,702,594
8E   :  3,695,432
        3,697,256
        3,707,355
8P   :  3,647,405
8R   :  3,642,583
        3,647,405
        3,665,681
        3,671,209
        3,687,646
        3,697,229
        3,697,256
        3,707,129
8    :  3,652,405
        3,668,120
        3,685,437
        3,706,662
9E   :  3,699,906
        3,703,732
9R   :  3,703,732
9    :  3,683,425
        3,694,825
10   :  3,643,633
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        3,680,501
        3,682,139
14   :  3,652,251
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        3,669,640
        3,705,711
15   :  3,635,176
        3,662,695
        3,668,077
        3,693,951
        3,697,056
        3,697,256
        3,702,596
18A  :  3,658,482
18C  :  3,631,822
        3,631,823
        3,641,952
        3,643,610
        3,648,629
        3,654,881
        3,658,016
        3,664,277
        3,665,871
        3,669,040
        3,670,667
        3,680,502
        3,682,115
        3,699,904
        3,707,128
18E  :  3,648,630
        3,707,355
18R  :  3,635,175
        3,638,591
        3,646,897
        3,646,898
        3,653,344
        3,658,015
        3,658,017
        3,664,278
        3,668,833
        3,669,039
        3,678,869
        3,680,503
        3,685,165
        3,688,709
        3,697,229
        3,703,070
        3,704,676
18   :  3,662,695
        3,670,669
19   :  3,682,115
        3,682,117
28J  :  3,636,896
        3,648,666
        3,659,559
        3,702,595
28Q  :  3,662,719
28R  :  3,640,232
        3,688,747
        3,699,903
28S  :  3,696,793
28T  :  3,662,719
29   :  3,680,503
36   :  3,667,746
        3,671,167
38   :  3,651,770
40R  :  3,687,094
49   :  3,652,194
56   :  3,678,869
        3,706,533
        3,707,129
72R  :  3,664,278
75R  :  3,638,591
81   :  3,644,073
88   :  3,665,894
89   :  3,693,558
93.4 :  3,662,046
97D  :  3,672,337
97T  :  3,649,212
99R  :  3,665,870
99   :  3,646,722
        3,668,831
104  :  3,640,232
105  :  3,669,502
109  :  3,667,627
        3,680,719
        3,707,355
119  :  3,631,655
        3,646,897
        3,653,185
        3,656,440
        3,656,441
        3,658,017
        3,660,045
        3,665,681
        3,668,833
        3,670,669
        3,682,139
        3,685,467
        3,687,613
        3,702,756
        3,703,070
        3,706,182
120  :  3,658,017
160  :  3,670,666
        3,695,192
162  :  3,706,182
165R :  3,682,139
173R :  3,640,233
        3,666,135
        3,705,717
173  :  3,669,040
        3,705,087
176  :  3,669,040
        3,682,116
        3,707,130
177  :  3,667,409
180  :  3,705,717
182.5:  3,638,929
        3,674,248
        3,693,961
184  :  3,631,655
        3,631,789
        3,643,581
        3,706,182
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CLASS 111

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DIG.1 : 3,651,772
1    :  3,639,152
        3,643,442
        3,648,631
2    :  3,702,664
6    :  Re.27,295
        3,653,550
        3,661,213
7    :  3,639,152
7.1  :  3,648,464
10   :  3,661,213
32   :  3,643,839
33   :  3,670,823
37   :  3,648,631
52   :  3,705,560
66   :  3,682,252
73   :  3,675,601
        3,685,468
        3,705,560
77   :  3,685,468
78   :  3,648,631
        3,659,746
85   :  3,658,361
        3,664,279
        3,701,327
86   :  3,633,522
        3,636,897
        3,670,670
        3,673,970
87   :  3,701,327
88   :  3,640,348
        3,664,434
91   :  3,705,559
96   :  3,695,193
99   :  3,695,193
        3,707,197
161L :  3,681,297
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CLASS 112

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DIG.2 : 3,631,826
        3,636,898
        3,640,235
2    :  3,649,412
10   :  3,670,679
52   :  3,699,909
63   :  3,646,900
        3,659,537
67   :  3,693,564
70   :  3,705,561
76   :  3,680,506
79A  :  3,698,335
79   :  3,695,199
79.5 :  3,670,672
80   :  3,638,653
        3,672,336
90   :  3,690,273
102  :  3,693,561
104  :  3,690,276
        3,699,907
        3,705,562
105  :  3,633,528
        3,657,904
        3,685,471
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CLASS 116—Con.

3,641,693
3,643,902

CLASS 117

DIG.1 : 3,642,520
3,661,626
3,666,613
3,682,689
3,700,496
3,700,505
DIG.2 : 3,649,340
3,700,490
DIG.3 : 3,640,759
3,661,985
3,667,998
3,677,813
3,684,560
3,704,159
3,704,161
DIG.5 : 3,666,530
DIG.6 : 3,644,138
3,647,726
3,649,326
3,650,961
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3,660,136
3,666,253
3,669,885
3,672,927
3,673,027
3,676,179
3,676,197
3,676,350
3,682,759
DIG.7 : 3,652,471
3,660,327
3,663,351
3,663,484
3,663,485
3,663,487
3,671,300
3,673,140
3,681,289
3,687,605
DIG.8 : 3,647,526
3,669,885
3,671,302
3,676,350
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3,698,941
3,701,677
DIG.9 : 3,649,331
3,650,804
3,652,332
3,657,402
3,666,526
3,674,540
3,676,198
DIG.10 : 3,634,132
3,637,320
3,650,082
3,652,318
3,656,989
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3,671,285
3,671,306
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DIG.11 : 3,634,116
3,634,130
3,666,526
3,666,555
3,677,795
DIG.12 : 3,632,438
3,637,423
3,666,526
3,674,551
.5 : 3,664,910
1 : 3,655,494
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1.5 : 3,671,451
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1.7 : 3,638,335
3,640,750
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2TC : 3,655,427
2ZA : 3,666,545
2R : 3,632,394
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2 : 3,684,553
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3 : 3,638,709
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3.1 : 3,650,625
3.2 : 3,688,112
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3.3 : 3,703,143
3.4 : 3,658,611
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4 : 3,652,326
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5.1 : 3,660,075
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7 : 3,634,126
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22 : 3,632,368
3,634,148
3,644,133
3,660,888
3,700,477
23 : 3,648,349
3,652,370
24 : 3,650,243
3,676,197
25 : 3,640,749
3,648,835
3,649,354
3,652,370
3,671,284
3,674,538
3,682,738
3,687,705
3,690,914
3,697,238
26 : 3,649,354
3,660,197
3,661,612
3,667,984
3,669,708
3,673,027
3,690,930
3,703,404
3,706,589
3,707,434
27 : 3,664,862
3,666,613
3,667,925
3,676,215
3,700,477

3,700,478
3,707,434
28 : 3,642,562
3,666,521
3,666,522
3,705,071
29 : 3,632,371
3,637,412
3,639,148
3,650,798
3,660,184
3,661,612
3,666,521
3,666,522
3,666,547
3,668,038
3,669,708
3,672,929
3,676,174
3,687,703
3,690,914
30 : 3,632,418
3,703,404
31 : 3,632,368
3,638,403
3,644,142
3,652,317
3,660,888
3,661,612
3,666,522
3,669,850
3,671,282
3,676,273
3,682,676
3,694,243
3,697,238
3,700,477
32 : 3,632,418
3,681,121
3,707,432
33 : 3,637,412
3,639,137
3,640,756
3,647,111
3,647,499
3,647,500
3,649,324
3,650,883
3,656,921
3,666,521
3,666,547
3,667,984
3,671,373
3,672,927
3,672,929
3,672,945
3,673,027
3,676,173
3,676,215
3,676,253
3,676,273
3,682,676
3,682,677
3,684,544
3,690,914
3,690,932
3,694,243
3,696,741
3,707,432
33.3 : Re.27,473
3,632,395
3,635,751
3,636,004
3,637,294
3,637,416
3,637,798
3,647,537
3,652,675
3,655,263
3,655,432
3,661,436
3,666,534
3,669,726
3,676,191
3,676,436
3,676,729
3,679,291
3,682,528
3,689,312
3,695,908
3,696,098
3,697,153
3,700,478
3,700,487
3,705,805
3,706,485
3,706,700
33.5CM : 3,632,339
3,653,900
3,653,901
3,658,530
3,661,580
3,661,581
3,664,862
3,672,927

CLASS 117—Con.

	3,682,676	3,636,199	3,694,627	3,644,116	3,687,701
	3,684,543	3,644,137	3,706,596	3,644,260	3,687,739
3,684,554	3,684,547	3,649,325	70B : 3,647,509	3,647,221	3,689,305
49 : 3,632,406	3,689,987	3,649,333	3,663,290	3,649,324	3,692,557
3,634,122	3,690,915	3,650,804	3,706,596	3,649,335	3,692,558
3,650,861	3,692,570	3,656,994	70C : 3,647,509	3,650,795	3,697,309
3,650,909	3,692,746	3,658,570	3,663,290	3,650,802	3,700,487
3,653,954	3,697,304	3,661,579	3,669,715	3,650,807	3,705,257
3,653,997	3,698,929	3,664,864	3,676,087	3,650,810	3,705,817
3,655,426	3,698,972	3,669,738	3,677,796	3,652,273	3,706,589
3,655,604	3,702,786	3,669,792	3,687,713	3,652,379	3,707,398
3,664,888	3,703,402	3,672,943	3,700,484	3,652,502	3,707,516
3,667,993	3,703,406	3,674,540	70R : 3,676,187	3,653,949	76FB : 3,697,310
3,668,021	3,703,447	3,676,178	3,706,596	3,655,423	76A : 3,632,377
3,671,205	3,706,595	3,681,115	70S : 3,663,290	3,655,604	3,635,781
3,679,418	62.1 : 3,634,123	3,682,675	3,663,355	3,656,921	3,649,334
3,684,543	3,634,124	3,682,698	3,677,796	3,656,997	3,679,458
3,690,913	3,634,336	3,700,477	3,706,596	3,657,380	3,684,545
3,692,558	3,637,417	3,701,677	70 : 3,635,759	3,658,571	3,687,714
3,694,254	3,639,259	66 : Re.27,287	3,674,522	3,661,620	3,690,924
3,696,498	3,644,139	3,637,411	71M : 3,639,147	3,661,622	3,690,937
3,697,309	3,647,567	3,640,755	3,639,639	3,661,628	3,695,918
3,704,176	3,661,627	3,642,517	3,642,530	3,662,024	3,697,306
3,706,124	3,661,633	3,644,133	3,644,183	3,663,264	3,704,157
50 : 3,632,406	3,666,530	3,644,204	3,650,798	3,663,267	76F : 3,635,714
3,632,410	3,674,539	3,649,383	3,650,825	3,663,469	3,637,416
3,650,861	3,684,554	3,650,672	3,652,321	3,666,521	3,637,428
3,650,912	3,690,914	3,663,262	3,655,426	3,668,043	3,642,518
3,668,084	3,690,921	3,673,867	3,661,612	3,669,716	3,642,936
3,672,939	62.2 : 3,637,417	3,676,094	3,667,992	3,669,722	3,649,336
3,672,964	3,639,137	3,676,207	3,672,964	3,671,007	3,650,807
3,690,935	3,639,256	3,679,463	3,674,445	3,673,150	3,651,003
3,700,505	3,650,802	3,681,123	3,676,087	3,674,896	3,652,316
51 : 3,632,410	3,652,355	3,684,470	3,677,789	3,676,094	3,655,263
3,632,453	3,660,304	3,686,013	3,677,796	3,676,191	3,656,998
3,634,144	3,663,268	3,687,699	3,679,418	3,676,466	3,663,289
3,635,748	3,672,941	3,689,987	3,681,019	3,677,792	3,665,918
3,673,980	3,674,704	3,696,498	3,687,713	3,677,809	3,669,717
3,705,457	3,677,178	3,706,124	3,691,055	3,677,985	3,669,718
52 : 3,639,142	3,677,787	67 : 3,690,932	3,692,554	3,681,070	3,671,287
53 : 3,690,913	3,687,865	3,705,817	3,694,250	3,682,675	3,674,531
54 : 3,632,394	3,689,314	67.2 : 3,687,772	3,694,251	3,684,470	3,674,626
3,635,751	3,694,301	68 : 3,632,378	3,698,932	3,686,731	3,676,185
3,637,417	3,695,904	3,632,380	3,700,486	3,687,701	3,676,391
3,640,511	3,697,437	3,632,384	3,703,405	3,687,777	3,681,070
3,649,333	3,699,192	3,647,505	71R : Re.27,473	3,690,925	3,681,117
3,653,864	3,702,829	3,647,603	3,632,388	3,691,512	3,684,550
3,654,056	63 : 3,632,437	3,649,336	3,632,395	3,692,557	3,689,301
3,664,860	3,634,184	3,650,795	3,634,336	3,692,568	3,690,909
3,671,179	3,639,135	3,652,316	3,639,147	3,692,742	3,695,918
3,674,550	3,640,853	3,655,818	3,639,153	3,697,306	3,697,310
3,685,582	3,642,475	3,660,137	3,642,584	3,698,133	3,697,311
3,692,573	3,644,136	3,660,153	3,646,749	3,698,927	3,697,368
3,695,908	3,644,233	3,663,289	3,647,402	3,698,929	3,698,930
56 : 3,649,330	3,650,880	3,667,983	3,647,536	3,702,778	3,700,487
3,649,334	3,652,466	3,667,994	3,649,359	3,703,394	3,701,678
3,658,735	3,653,938	3,669,717	3,650,798	3,705,817	3,702,258
3,690,911	3,653,948	3,671,286	3,650,802	3,706,589	3,703,426
57 : 3,636,199	3,656,991	3,672,933	3,656,989	3,707,391	3,704,167
3,674,550	3,656,993	3,672,943	3,660,137	73 : 3,637,418	3,705,659
3,695,920	3,661,617	3,672,944	3,660,138	3,642,346	3,707,397
59 : 3,661,633	3,663,262	3,674,534	3,664,862	3,648,845	76P : 3,632,408
3,685,959	3,663,351	3,676,209	3,668,191	3,650,802	3,634,186
3,704,161	3,663,472	3,681,105	3,669,503	3,650,885	3,635,713
60 : 3,632,408	3,664,979	3,687,711	3,671,285	3,652,502	3,639,148
3,636,199	3,669,718	3,690,909	3,671,286	3,674,531	3,640,749
3,647,507	3,669,792	3,690,910	3,676,087	3,677,792	3,642,346
3,647,603	3,673,099	3,695,918	3,676,214	3,698,133	3,647,603
3,649,330	3,676,171	3,696,082	3,677,792	3,700,487	3,650,799
3,649,341	3,676,172	3,701,678	3,681,042	74 : 3,637,546	3,650,802
3,674,539	3,676,206	3,702,258	3,692,502	3,639,147	3,652,271
3,676,055	3,679,448	3,703,434	3,694,251	3,652,502	3,654,064
3,681,116	3,679,449	3,707,393	3,697,319	3,676,377	3,655,608
3,694,241	3,679,454	68.5 : 3,635,781	3,698,928	75 : 3,632,395	3,656,987
61 : 3,635,759	3,681,103	3,647,603	3,698,930	3,634,123	3,663,240
3,644,465	3,681,136	3,648,835	3,702,258	3,637,103	3,669,704
3,647,852	3,690,911	3,650,794	3,703,401	3,639,135	3,672,888
3,647,853	3,692,569	3,658,574	71 : 3,640,853	3,639,137	3,674,474
3,650,804	3,694,246	3,665,918	3,644,134	3,639,147	3,681,070
3,663,261	3,701,677	3,677,788	3,650,708	3,639,155	3,681,117
3,663,292	3,704,154	3,681,190	3,650,803	3,639,639	3,684,643
3,690,917	64C : 3,681,115	3,686,021	3,650,911	3,642,530	3,687,715
62 : Re.27,287	64R : 3,635,748	3,690,923	3,650,914	3,642,531	3,690,909
Re.27,474	3,649,345	3,690,937	3,654,009	3,644,260	3,692,557
3,632,380	3,654,193	3,691,005	3,661,686	3,646,748	3,697,677
3,632,390	3,655,591	69 : 3,637,412	3,666,517	3,649,324	3,703,394
3,635,759	3,661,807	3,640,761	3,666,578	3,650,798	3,705,049
3,637,433	3,666,534	3,649,406	3,666,637	3,652,333	76R : 3,642,936
3,642,517	3,676,377	3,652,324	3,669,705	3,652,342	3,649,324
3,649,330	3,679,448	3,656,989	3,671,207	3,652,502	3,652,477
3,649,356	3,679,449	3,666,523	3,671,331	3,653,940	3,679,454
3,650,801	3,687,714	3,671,205	3,691,007	3,655,604	3,684,562
3,653,885	3,690,911	3,672,934	3,694,337	3,657,380	3,698,930
3,655,422	3,704,165	3,679,475	3,698,946	3,657,384	76T : 3,632,396
3,658,569	3,705,049	3,694,251	72 : 3,632,537	3,666,568	3,632,420
3,658,620	64 : 3,632,378	3,695,910	3,634,123	3,666,578	3,634,124
3,660,098	3,656,994	3,706,596	3,634,186	3,667,993	3,634,130
3,661,677	3,667,994	3,707,521	3,634,353	3,669,716	3,634,186
3,664,905	3,674,554	70A : 3,635,759	3,635,749	3,671,317	3,637,424
3,667,982	3,676,214	3,637,412	3,637,418	3,671,331	3,642,516
3,672,934	3,676,216	3,656,921	3,637,428	3,676,385	3,642,518
3,674,553	3,679,476	3,666,551	3,639,147	3,676,814	3,642,553
3,674,554	3,690,914	3,676,087	3,639,155	3,677,797	3,644,136
3,677,816	3,690,943	3,682,686	3,639,639	3,677,809	3,646,749
3,681,124	65.2 : 3,632,372	3,687,713	3,640,761	3,686,030	

CLASS 117—Con.	3,695,918	3,706,551	3,637,411	3,666,680	3,690,930
	91 : 3,672,944	93.31 : 3,632,398	3,637,416	3,669,722	3,694,243
3,649,344	3,672,945	3,632,420	3,637,418	3,669,899	3,707,136
3,650,800	3,695,923	3,641,210	3,637,419	3,671,296	100R : 3,672,928
3,650,801	3,698,133	3,642,939	3,647,111	3,672,928	3,690,914
3,652,374	92 : 3,632,396	3,649,165	3,653,951	3,672,945	3,697,286
3,653,949	3,639,148	3,650,669	3,653,954	3,674,704	100S : 3,632,401
3,653,955	3,653,940	3,650,796	3,656,999	3,676,363	3,632,427
3,655,353	3,656,996	3,652,212	3,661,621	3,677,787	3,634,288
3,655,422	3,658,573	3,652,504	3,662,053	3,679,391	3,635,761
3,660,151	3,659,772	3,652,505	3,663,259	3,681,064	3,635,821
3,661,617	3,661,622	3,653,959	3,663,264	3,687,865	3,639,260
3,663,351	3,667,926	3,655,481	3,664,354	3,689,551	3,640,892
3,667,993	3,671,294	3,655,483	3,667,988	3,691,090	3,644,141
3,669,708	3,672,944	3,656,988	3,669,721	3,692,529	3,644,215
3,669,717	3,679,507	3,657,088	3,677,807	3,692,690	3,650,971
3,672,943	3,681,117	3,658,620	3,679,436	3,694,243	3,656,921
3,672,977	3,682,686	3,661,614	3,679,476	3,694,372	3,657,143
3,673,027	3,684,550	3,661,618	3,681,122	3,697,437	3,661,620
3,674,547	3,695,152	3,661,744	3,684,469	3,698,133	3,663,262
3,674,588	3,695,923	3,662,023	3,687,704	3,702,829	3,666,530
3,678,011	3,698,133	3,663,261	3,687,706	3,703,404	3,669,899
3,679,507	3,698,934	3,663,262	3,689,305	3,703,470	3,671,296
3,684,562	3,706,589	3,664,899	3,690,928	3,703,474	3,672,928
3,695,326	3,707,450	3,665,269	3,697,302	3,704,264	3,672,945
3,695,972	93 : Re.27,490	3,666,402	3,701,674	100B : Re.27,490	3,674,533
3,698,983	3,632,389	3,669,716	3,702,778	3,634,333	3,677,804
3,703,394	3,632,443	3,669,796	3,705,817	3,635,761	3,682,666
3,705,125	3,639,151	3,670,048	95 : 3,634,123	3,635,821	3,684,558
3,706,592	3,647,566	3,671,285	3,637,418	3,637,509	3,691,089
76 : 3,632,417	3,651,365	3,673,054	3,647,111	3,639,256	3,694,243
3,639,146	3,652,511	3,673,140	3,647,511	3,639,257	3,696,051
3,642,562	3,660,155	3,674,588	3,650,809	3,639,259	3,700,478
3,653,799	3,666,536	3,676,249	3,657,402	3,640,767	3,703,470
3,655,494	3,666,913	3,676,289	3,658,955	3,640,892	3,703,474
3,655,499	3,676,116	3,679,447	3,661,621	3,657,143	3,706,592
3,661,697	3,679,451	3,679,450	3,663,263	3,657,144	100 : 3,632,369
3,673,059	3,679,475	3,679,497	3,663,264	3,660,070	3,632,512
3,677,460	3,691,007	3,679,731	3,667,988	3,661,620	3,632,527
3,677,868	3,697,303	3,681,103	3,669,503	3,663,174	3,634,121
3,681,116	93.1CD : 3,669,709	3,687,700	3,669,718	3,666,523	3,647,537
3,697,267	3,669,885	3,687,716	3,676,193	3,666,680	3,649,248
77 : 3,632,393	3,674,543	3,689,464	3,696,987	3,669,896	3,649,320
3,642,518	3,676,181	3,694,383	3,704,806	3,669,899	3,650,835
3,650,810	3,697,303	3,696,742	96 : 3,692,742	3,672,928	3,653,424
3,669,503	3,702,258	3,697,395	97 : 3,640,758	3,674,704	3,654,161
3,669,717	3,703,569	3,697,396	3,647,521	3,676,232	3,654,175
3,677,809	93.1DH : 3,679,455	3,697,397	3,650,802	3,676,363	3,659,861
3,690,925	3,705,071	3,697,402	3,666,528	3,677,787	3,666,678
3,692,742	93.1GD : 3,639,151	3,697,621	3,676,176	3,677,804	3,668,127
3,698,933	3,655,438	3,697,622	3,697,313	3,679,391	3,671,460
79 : 3,639,135	3,669,885	3,699,022	3,701,674	3,681,064	3,683,056
3,677,809	3,671,313	3,699,080	98 : 3,632,387	3,681,133	3,692,731
3,707,450	3,676,350	3,699,084	3,634,116	3,682,759	3,695,152
80 : 3,642,518	3,705,055	3,700,574	3,639,164	3,687,865	3,698,972
3,655,427	93.1PF : 3,640,755	3,701,683	3,647,722	3,691,090	101 : 3,632,434
3,661,623	3,646,993	3,701,721	3,649,324	3,692,529	3,640,758
3,669,717	3,649,355	3,702,231	3,649,331	3,692,690	3,649,328
3,671,294	3,649,406	3,703,402	3,653,961	3,693,369	3,652,323
3,673,022	3,656,994	3,703,406	3,654,065	3,694,243	3,652,330
3,690,925	3,669,723	3,705,055	3,657,402	3,694,252	3,653,939
3,690,926	3,679,418	93.4NC : 3,671,504	3,661,630	3,694,253	3,653,941
3,697,310	3,679,459	3,676,186	3,661,638	3,694,372	3,661,638
3,698,935	3,698,936	3,676,194	3,663,469	3,697,437	3,663,277
81 : 3,637,418	3,705,818	3,690,918	3,665,918	3,699,044	3,665,927
3,656,921	93.1R : 3,669,720	93.4A : 3,640,751	3,666,526	3,703,470	3,666,528
3,661,584	3,669,885	3,642,515	3,667,984	3,703,474	3,691,002
3,669,717	3,674,544	3,647,509	3,673,127	3,705,838	3,695,911
3,676,183	3,674,667	3,650,802	3,674,540	3,707,396	3,695,928
3,687,707	93.1 : 3,632,386	3,683,056	3,677,982	100C : 3,632,401	3,696,987
83 : 3,637,418	3,639,134	3,697,303	3,681,237	3,635,761	3,699,644
3,655,427	3,649,356	93.4R : 3,644,132	3,683,056	3,640,863	3,705,048
3,660,141	3,666,536	3,647,509	3,701,703	3,642,937	102FC : 3,671,288
3,666,532	3,677,877	3,677,908	3,704,151	3,652,315	102A : 3,644,136
3,669,717	3,677,908	3,662,088	3,707,398	3,657,144	3,647,526
3,681,116	3,686,018	3,669,942	99 : 3,650,804	3,657,182	3,681,210
3,687,707	3,699,027	3,676,294	3,667,984	3,657,379	3,686,035
84 : 3,640,756	93.13 : 3,678,141	3,687,704	3,668,002	3,661,810	3,690,935
3,661,697	93.2 : 3,635,730	3,687,705	3,690,043	3,663,469	3,704,151
3,669,955	3,650,860	3,687,706	3,696,742	3,669,885	102L : 3,642,523
3,672,945	3,652,322	3,695,909	3,704,151	3,671,296	3,647,526
3,698,133	3,676,253	3,700,477	3,707,033	3,672,945	3,679,386
85 : 3,656,997	3,681,138	3,706,614	3,707,398	3,676,350	3,681,039
3,661,612	93.3 : 3,637,381	3,707,583	100SI : 3,661,628	3,681,064	102M : 3,632,392
3,698,133	3,647,506	93.4 : 3,634,163	100A : Re.27,490	3,687,699	3,642,523
3,705,052	3,650,827	3,641,971	3,632,401	3,694,243	3,669,761
86 : 3,642,346	3,654,109	3,649,408	3,635,761	3,703,474	3,681,119
3,669,704	3,655,428	3,653,758	3,637,509	100D : 3,632,401	3,690,935
87 : 3,632,393	3,655,430	3,653,932	100D : 3,632,401	3,690,914	3,692,578
3,639,147	3,656,988	3,660,149	3,639,256	3,694,243	3,704,165
3,650,807	3,658,569	3,680,779	3,639,257	100I : 3,652,334	3,707,400
3,669,718	3,660,158	3,685,907	3,639,259	100M : 3,632,390	102R : 3,644,136
3,692,557	3,661,637	3,692,606	3,640,892	3,632,401	3,649,333
3,692,742	3,666,548	3,703,396	3,644,171	3,635,761	3,653,941
88 : 3,661,584	3,672,992	3,707,024	3,650,961	3,640,892	3,655,422
3,667,926	3,676,056	93.41 : 3,634,077	3,655,566	3,657,144	3,655,427
89 : 3,639,147	3,677,692	3,687,700	3,655,600	3,663,241	3,661,638
3,669,705	3,677,811	3,694,242	3,656,997	3,669,764	3,671,298
3,681,019	3,679,731	93.42 : 3,656,455	3,657,143	3,669,765	3,672,932
3,681,117	3,683,336	3,685,907	3,657,144	3,669,885	3,685,959
90 : 3,632,396	3,684,569	93.43 : 3,687,704	3,660,070	3,671,296	3,694,242
3,642,346	3,687,722	3,687,706	3,660,304	3,672,928	102 : 3,632,437
3,669,718	3,692,521	93.44 : 3,687,705	3,661,620	3,672,945	3,634,077
3,679,507	3,695,910	94 : 3,632,381	3,661,985	3,677,787	3,639,142
3,681,117	3,704,166	3,633,259	3,664,963	3,690,914	3,640,759
			3,666,523		

Class	No.	Class	No.	Class	No.	Class	No.	Class	No.	Class	No.
CLASS 117—Con.			3,647,535		3,634,336		3,697,342	116UT	: 3,674,763		3,635,345
			3,649,383		3,635,683		3,697,343	116	: 3,632,409		3,638,608
	3,640,810		3,652,331		3,635,757		3,702,336		3,634,289		3,642,520
	3,655,435		3,657,004		3,637,434		3,702,780		3,657,412		3,649,351
	3,660,297		3,658,582		3,640,689		3,705,051		3,661,633		3,650,822
	3,676,178		3,658,585		3,640,762	107.2	: Re.27,465		3,663,261		3,650,823
104A	: 3,676,191		3,658,586		3,647,501		Re.27,467		3,677,805		3,653,948
	3,676,198		3,658,680		3,647,524		3,637,775		3,682,675		3,657,799
104B	: 3,666,523		3,660,154		3,652,750		3,639,167	117	: 3,674,460		3,661,626
	3,667,998		3,660,179		3,653,991		3,655,439		3,704,154		3,666,535
	3,676,197		3,661,636		3,655,430		3,657,296	118	: 3,632,387		3,676,178
	3,676,198		3,661,637		3,656,229		3,661,959		3,632,390		3,676,199
	3,679,462		3,663,320		3,657,007		3,668,017		3,637,411		3,679,476
	3,684,588		3,664,866		3,657,030		3,669,724		3,644,135		3,681,136
104R	: 3,635,751		3,666,546		3,660,180		3,669,769		3,647,515		3,686,013
	3,644,138		3,668,062		3,663,158		3,679,386		3,649,331		3,686,025
	3,649,338		3,671,309		3,666,574		3,684,469		3,649,335		3,700,483
	3,652,323		3,671,338		3,668,005		3,686,018		3,653,806	121SR	: 3,672,974
	3,663,270		3,672,948		3,669,769		3,692,565		3,660,154	121A	: 3,672,974
	3,663,290		3,672,980		3,671,286		3,700,693		3,663,271	121R	: 3,672,974
	3,666,523		3,672,992		3,673,011	109	: 3,650,800		3,666,530		3,706,706
	3,666,534		3,673,051		3,674,552		3,666,523		3,666,536	121	: 3,632,427
	3,671,295		3,674,549		3,676,182		3,667,982		3,669,730		3,632,571
	3,677,792		3,677,795		3,679,475		3,676,214		3,669,731		3,637,424
	3,684,558		3,679,470		3,684,554	111B	: 3,632,384		3,671,297		3,639,156
	3,684,588		3,681,132		3,690,933	111C	: 3,664,857		3,684,554		3,640,985
	3,687,700		3,682,699		3,698,946		3,682,678		3,686,016		3,641,083
	3,689,312		3,684,557		3,705,059		3,682,689		3,689,810		3,644,300
	3,692,742		3,686,378	107	: Re.27,287		3,687,709		3,695,915		3,644,454
	3,705,817		3,690,915		3,632,442		3,690,912		3,704,158		3,647,511
104	: 3,642,562		3,692,572		3,634,147	111F	: 3,697,302	119	: 3,632,411		3,647,554
	3,647,501		3,698,936		3,635,760	111H	: 3,687,709		3,632,434		3,650,980
	3,650,243		3,698,944		3,636,185		3,706,590		3,635,759		3,653,951
	3,661,674		3,701,682		3,637,416	111R	: 3,649,340		3,640,752		3,658,572
	3,674,418		3,706,597		3,639,165		3,661,626		3,642,517		3,663,604
	3,682,676	106C	: 3,637,320		3,639,177		3,672,943		3,642,519		3,669,702
	3,698,972		3,643,658		3,640,762		3,676,184		3,644,137		3,674,853
105	: 3,640,737		3,653,851		3,642,541		3,677,801		3,650,826		3,676,176
	3,642,653		3,656,995		3,646,749		3,679,456		3,653,174		3,677,803
	3,644,133		3,658,680		3,647,524		3,700,437		3,657,030		3,677,807
	3,671,291		3,660,146		3,647,536	111	: 3,649,358		3,661,621		3,677,808
	3,674,544		3,667,100		3,649,356		3,653,949		3,663,261		3,677,812
	3,705,818		3,668,006		3,650,826		3,663,292		3,663,270		3,679,447
105.1	: 3,639,150		3,668,062		3,652,330		3,682,679		3,663,292		3,681,126
	3,642,519		3,671,306		3,652,750		3,690,917		3,666,537		3,684,557
105.2	: 3,631,835		3,673,051		3,654,109		3,704,164		3,666,553		3,684,560
	3,639,639		3,677,795		3,660,138	112	: 3,677,854		3,669,721		3,692,723
	3,640,755		3,679,418		3,660,158		3,684,561		3,672,942		3,697,308
	3,640,757		3,679,471		3,666,526	113	: 3,632,700		3,672,974		3,702,774
	3,649,406		3,684,585		3,666,578		3,649,345		3,676,055		3,704,164
	3,655,425		3,687,724		3,667,100		3,652,322		3,676,178		3,706,590
	3,656,994		3,692,565		3,668,017		3,652,439		3,676,181		3,706,592
	3,658,572		3,702,261		3,668,101		3,663,325		3,681,039		3,706,595
	3,667,111	106D	: 3,642,545		3,669,730		3,668,029		3,682,679	121.2	: 3,661,674
	3,669,738		3,656,229		3,671,312		3,672,942		3,687,710	122PA	: 3,632,412
	3,674,544	106R	: 3,632,063		3,673,006		3,676,188		3,689,304		3,635,754
	3,676,211		3,632,398		3,674,445		3,681,123		3,690,913		3,635,755
	3,677,807		3,634,132		3,676,085		3,681,163		3,695,911		3,642,679
	3,677,975		3,637,320		3,676,188		3,683,056		3,698,938		3,644,301
	3,679,418		3,637,422		3,677,793		3,694,254		3,700,486		3,650,999
	3,679,460		3,640,767		3,677,816		3,697,299		3,700,489		3,652,712
	3,689,987		3,642,529		3,677,843		3,699,021		3,701,676		3,657,396
	3,701,536		3,642,533		3,690,638		3,705,817		3,702,261		3,660,323
	3,702,770		3,644,136		3,691,055	114A	: 3,639,142		3,702,779		3,662,922
	3,705,818		3,647,511		3,692,087		3,650,823		3,702,780		3,663,269
105.3	: 3,632,374		3,647,515		3,698,930		3,659,340		3,706,596		3,668,191
	3,632,571		3,647,536		3,698,946		3,666,537		3,707,400		3,669,798
	3,634,122		3,647,566		3,699,916		3,681,118	119.2	: 3,632,392		3,671,475
	3,634,163		3,652,318		3,700,478		3,681,119		3,640,753		3,676,202
	3,644,138		3,656,995		3,700,485		3,707,400		3,642,562		3,681,190
	3,650,785		3,657,006	107.1	: 3,635,683	114B	: 3,659,340		3,656,989		3,682,690
	3,667,995		3,658,304		3,637,421		3,666,537		3,677,807		3,684,749
	3,674,537		3,658,568		3,652,325		3,681,118		3,682,675		3,696,065
	3,676,212		3,658,582		3,655,428		3,692,578		3,682,759		3,697,315
	3,677,807		3,660,155		3,658,577	114C	: 3,632,392		3,684,547		3,702,839
	3,679,386		3,663,265		3,660,146		3,632,453		3,694,538		3,706,685
	3,684,469		3,664,859		3,666,517		3,656,989		3,695,972		3,706,715
	3,684,554		3,664,867		3,672,948		3,666,537		3,698,938	122PB	: 3,647,611
	3,689,304		3,666,526		3,673,006		3,667,100		3,702,779		3,671,301
	3,695,909		3,666,533		3,681,042		3,681,118	119.6	: 3,635,748	122PF	: 3,632,412
	3,696,987		3,668,062		3,684,469		3,695,919		3,635,751		3,632,467
105.4	: 3,636,492		3,669,737		3,692,577		3,700,486		3,647,498		3,635,755
	3,640,758		3,671,313		3,698,946		3,701,677		3,649,327		3,642,567
	3,649,358		3,672,980		3,700,485		3,707,400		3,649,345		3,661,618
	3,652,323		3,673,051		3,702,261	114R	: 3,656,989		3,661,633		3,671,502
	3,679,451		3,674,551	107.2P	: 3,632,407		3,664,865		3,663,263		3,676,202
	3,687,704		3,676,171		3,640,815		3,667,100		3,674,038		3,679,458
	3,687,706		3,677,799		3,647,517		3,681,118		3,676,055		3,681,190
	3,697,313		3,677,829		3,667,985		3,681,119		3,679,456		3,690,924
105.5	: 3,671,291		3,679,463		3,689,615		3,700,486		3,682,698		3,690,937
	3,672,939		3,684,553		3,692,554		3,707,400		3,694,250	122PS	: 3,632,074
	3,676,169		3,686,022	107.2R	: 3,632,401	114	: 3,632,444		3,694,310		3,632,386
	3,676,170		3,690,915		3,634,477		3,634,144		3,696,987	122F	: 3,665,918
	3,676,210		3,692,571		3,635,771		3,642,541		3,702,779	122H	: 3,632,467
	3,677,813		3,695,908		3,642,526		3,680,196		3,704,164		3,639,148
	3,687,700		3,695,910		3,644,607		3,692,592	119.8	: 3,632,378		3,649,228
	3,690,915		3,698,071		3,647,497	115	: 3,632,392		3,676,176		3,649,334
	3,695,910		3,698,945		3,649,355		3,635,748		3,678,595		3,650,999
106A	: 3,632,431		3,698,948		3,650,815		3,639,152		3,686,023		3,652,316
	3,632,433		3,700,478		3,658,577		3,642,523		3,694,310		3,657,389
	3,634,560		3,700,498		3,661,636		3,644,137		3,706,588		3,661,630
	3,635,771		3,702,786		3,667,100		3,652,322	120	: 3,632,374		3,663,269
	3,637,416	106	: 3,632,429		3,669,737		3,658,571		3,632,437		3,674,538
	3,644,607		3,632,439		3,674,541		3,667,995				3,677,811
	3,647,530		3,634,149		3,688,318		3,704,151				3,684,545

CLASS 117—Con.	3,670,047	3,679,451	3,650,811	3,632,366	3,668,184
	3,673,272	3,684,566	3,650,812	3,632,391	3,669,638
3,687,714	3,674,738	3,689,312	3,650,813	3,632,427	3,671,378
3,690,920	3,676,187	3,690,928	3,650,852	3,634,130	3,673,027
3,695,918	3,676,196	3,692,573	3,652,624	3,637,417	3,674,748
3,695,922	3,676,197	124E : 3,632,412	3,660,448	3,640,763	3,676,195
3,695,923	3,678,103	3,632,555	3,660,449	3,642,516	3,677,809
3,698,934	3,681,474	3,632,795	3,660,450	3,644,141	3,678,005
3,703,434	3,684,558	3,632,838	3,660,451	3,650,795	3,678,008
3,704,157	3,684,793	3,634,296	3,661,628	3,653,949	3,678,079
3,707,393	3,686,357	3,634,351	3,661,961	3,653,952	3,678,103
122P : 3,632,386	3,689,305	3,634,353	3,662,399	3,655,353	3,679,507
3,635,754	3,689,454	3,635,880	3,667,993	3,657,383	3,686,359
3,635,781	3,691,117	3,637,591	3,673,233	3,658,571	3,701,754
3,637,615	3,691,512	3,637,607	3,674,738	3,658,579	3,705,073
3,642,679	3,692,865	3,637,903	3,676,478	3,660,528	126GS : 3,634,130
3,648,835	3,694,416	3,639,354	3,678,003	3,661,617	3,634,186
3,657,396	3,696,051	3,639,658	3,684,793	3,663,264	3,637,417
3,660,323	3,696,069	3,640,910	3,686,355	3,663,720	3,649,335
3,661,618	3,697,422	3,640,931	3,700,713	3,673,150	3,650,810
3,661,874	3,698,933	3,640,959	3,701,795	3,674,542	3,653,949
3,663,269	3,700,495	3,640,961	3,702,783	3,676,094	3,655,353
3,671,502	3,701,665	3,640,963	3,702,860	3,679,457	3,664,982
3,677,788	3,704,158	3,640,968	3,703,486	3,681,120	3,667,993
3,679,458	3,705,125	3,642,696	3,705,120	3,682,687	3,673,150
3,679,540	3,705,911	3,642,720	3,705,125	3,684,467	3,674,542
3,681,105	3,706,591	3,642,725	3,705,205	3,684,566	3,676,094
3,681,190	123E : 3,676,198	3,647,760	3,706,592	3,686,141	3,676,095
3,684,644	123R : 3,655,633	3,649,576	124R : 3,632,381	3,695,326	3,677,809
3,690,924	3,676,187	3,649,599	3,658,669	3,698,983	3,677,872
3,691,005	123 : 3,640,838	3,650,799	124T : 3,647,531	3,701,626	3,679,458
3,697,618	3,640,923	3,650,802	3,684,469	3,702,798	3,694,480
3,701,758	3,640,972	3,650,885	3,689,304	3,703,396	3,702,798
122R : 3,642,718	3,654,261	3,651,210	3,694,299	3,705,052	3,705,075
3,655,424	3,660,126	3,652,327	124 : Re.27,465	3,707,399	3,706,592
3,663,240	3,661,607	3,652,675	3,634,118	126GE : 3,632,665	3,706,695
3,682,690	3,666,541	3,654,198	3,634,379	3,634,169	126ZA : 3,650,810
3,686,151	3,674,522	3,655,596	3,635,875	3,663,264	126R : 3,661,816
122S : 3,640,756	3,674,715	3,657,186	3,636,085	3,669,708	3,663,651
3,642,567	3,677,784	3,657,207	3,639,113	3,676,200	3,672,947
3,679,456	3,689,615	3,658,669	3,639,348	3,677,804	3,676,410
3,681,179	3,695,152	3,658,773	3,639,361	3,677,809	3,700,489
3,687,714	124GR : 3,700,649	3,660,316	3,640,838	3,686,359	126 : 3,632,380
122 : Re.27,269	124A : 3,639,167	3,660,354	3,640,972	3,687,701	3,634,297
3,632,740	3,647,407	3,660,360	3,642,476	3,690,939	3,635,875
3,649,436	3,647,506	3,661,614	3,642,698	3,702,783	3,636,085
3,650,794	3,649,359	3,661,620	3,642,721	126GF : 3,649,406	3,641,083
3,655,618	3,652,318	3,661,634	3,642,750	3,650,977	3,649,320
3,658,574	3,653,946	3,661,849	3,644,316	3,663,720	3,654,261
3,664,910	3,660,137	3,661,862	3,649,320	3,677,798	3,658,857
3,677,788	3,661,615	3,663,254	3,650,719	3,705,052	3,660,337
3,678,168	3,667,986	3,663,259	3,653,864	126GI : 3,656,921	3,660,974
123A : 3,635,751	3,677,798	3,663,484	3,654,240	126GN : 3,634,054	3,676,249
3,639,167	3,677,814	3,663,487	3,660,061	3,649,335	3,676,287
3,661,615	3,681,109	3,663,663	3,660,530	3,652,627	3,681,312
3,667,981	3,689,304	3,666,541	3,661,584	3,661,617	3,681,314
3,677,814	3,694,299	3,666,694	3,661,876	3,673,150	3,684,470
3,681,113	3,695,908	3,666,723	3,663,282	3,673,272	3,689,430
3,684,558	3,703,411	3,666,832	3,676,097	3,674,542	3,697,345
3,690,921	3,705,050	3,668,159	3,676,377	3,677,809	3,704,199
3,703,411	3,705,054	3,668,184	3,678,098	3,682,687	3,707,434
3,704,158	124B : Re.27,473	3,668,193	3,679,447	3,702,860	127R : 3,639,345
123B : 3,637,422	3,649,359	3,669,936	3,681,041	3,706,592	3,639,657
3,661,595	3,650,720	3,671,490	3,681,312	126GQ : 3,634,054	3,640,965
3,661,615	3,650,789	3,674,741	3,681,314	3,634,186	127 : 3,632,836
3,678,143	3,652,244	3,674,748	3,687,651	3,655,732	3,632,843
3,679,439	3,653,862	3,676,191	3,689,468	3,663,720	3,634,347
3,684,533	3,653,946	3,676,192	3,694,393	3,664,855	3,635,748
3,684,558	3,658,568	3,676,203	3,697,242	3,674,533	3,635,843
3,685,582	3,666,534	3,676,398	125 : 3,640,754	3,676,095	3,637,546
3,690,921	3,674,453	3,676,399	3,647,725	3,677,798	3,639,167
3,692,573	3,676,186	3,676,410	3,650,778	3,677,809	3,640,736
3,702,240	3,677,729	3,678,005	3,650,817	3,681,039	3,640,759
3,702,259	3,681,109	3,678,103	3,652,370	3,681,121	3,640,838
3,704,158	3,690,915	3,681,284	3,661,615	3,682,685	3,640,923
123C : 3,639,260	3,692,573	3,682,860	3,663,244	3,684,566	3,640,985
3,657,303	3,698,928	3,686,359	3,669,693	3,689,300	3,649,340
3,658,864	124C : Re.27,473	3,687,894	3,670,047	3,690,939	3,653,931
3,666,530	3,632,322	3,690,928	3,671,302	3,694,480	3,655,424
3,668,180	3,639,139	3,691,121	3,673,092	3,705,052	3,655,816
3,673,233	3,649,359	3,692,558	3,678,003	3,705,073	3,658,572
3,676,198	3,653,946	3,692,560	3,698,942	3,705,075	3,658,603
3,676,478	3,658,568	3,692,757	3,705,050	126GR : 3,634,169	3,658,843
3,682,697	3,658,569	3,696,082	126AB : 3,632,391	3,636,083	3,660,316
3,684,792	3,660,137	3,697,298	3,632,427	3,640,961	3,660,360
3,692,573	3,661,595	3,697,309	3,632,555	3,640,963	3,660,889
3,702,783	3,661,615	3,699,075	3,632,837	3,641,201	3,661,796
123D : 3,632,394	3,667,972	3,700,635	3,634,130	3,642,696	3,661,859
3,632,427	3,671,291	3,701,681	3,653,952	3,642,720	3,663,270
3,635,887	3,672,939	3,701,721	3,654,244	3,642,938	3,668,021
3,635,892	3,674,453	3,702,844	3,660,360	3,647,529	3,671,335
3,637,903	3,674,517	3,703,565	3,674,748	3,647,735	3,676,377
3,639,202	3,679,439	3,705,050	3,676,196	3,649,333	3,676,398
3,639,340	3,686,020	3,705,874	3,678,005	3,649,338	3,677,796
3,642,696	3,694,337	3,706,594	3,678,103	3,650,810	3,677,797
3,644,301	3,698,928	3,707,567	3,694,281	3,654,050	3,677,800
3,649,335	3,700,496	124F : 3,632,074	3,706,594	3,654,227	3,678,004
3,649,582	124D : 3,632,571	3,632,794	126AF : 3,644,138	3,654,244	3,679,447
3,650,852	3,632,789	3,635,887	3,649,406	3,660,193	3,679,459
3,652,327	3,650,885	3,639,155	126AQ : 3,632,571	3,662,024	3,681,413
3,653,952	3,653,946	3,644,566	3,674,533	3,663,507	3,687,894
3,658,864	3,661,859	3,647,725	3,681,121	3,665,055	3,691,133
3,661,816	3,667,926	3,647,846	126AR : 3,635,879	3,666,522	3,692,589
3,661,862	3,676,193	3,649,335	3,702,777	3,666,723	3,692,715
3,666,551	3,677,800		126GB : Re.27,444	3,667,984	3,694,251

CLASS 117—Con.	3,701,683	3,649,308	3,678,128	3,653,942	3,660,330
3,694,254	3,701,721	3,650,708	3,679,618	3,654,198	3,661,622
3,696,077	3,703,596	3,666,520	3,684,587	3,657,000	3,661,744
3,699,052	3,704,268	3,668,017	3,691,258	3,661,624	3,662,023
3,699,086	3,705,874	3,674,571	3,692,560	3,661,744	3,663,460
3,700,013	3,707,403	3,674,572	3,697,331	3,661,849	3,669,657
3,702,349	3,707,526	3,677,832	3,697,482	3,661,852	3,677,984
3,707,401	128.7 : 3,639,163	3,687,857	3,703,487	3,661,862	3,678,044
3,707,526	3,649,438	3,689,380	3,703,494	3,662,023	3,679,615
128 : 3,632,392	3,676,255	3,689,385	3,707,401	3,663,460	3,684,676
3,632,411	3,676,256	3,689,386	3,707,578	3,666,833	3,684,752
3,640,776	3,677,809	3,696,503	3,707,584	3,671,293	3,689,311
3,642,523	3,707,450	3,697,070	132BS : 3,639,155	3,671,295	3,690,913
3,649,596	129 : 3,633,650	3,701,118	3,640,778	3,671,476	3,692,560
3,652,322	3,637,420	3,702,261	3,644,566	3,672,942	3,692,717
3,655,428	3,639,164	3,702,285	3,650,811	3,676,192	3,694,383
3,658,587	3,647,228	131 : Re.27,465	3,650,812	3,676,399	3,696,063
3,658,924	3,647,509	3,631,835	3,650,813	3,676,410	3,696,498
3,666,537	3,649,327	3,632,392	3,653,942	3,678,005	3,697,395
3,667,992	3,655,376	3,632,407	3,658,669	3,678,128	3,697,396
3,668,017	3,658,581	3,632,410	3,667,993	3,679,632	3,697,397
3,674,537	3,658,587	3,634,109	3,668,272	3,681,284	3,697,402
3,681,911	3,661,615	3,637,421	3,673,272	3,692,757	3,697,621
3,682,718	3,669,715	3,637,422	3,674,545	3,694,401	3,697,622
3,684,563	3,670,278	3,639,142	3,686,357	3,694,416	3,699,065
3,689,444	3,671,278	3,653,930	3,687,879	3,697,395	3,699,084
3,692,578	3,676,227	3,656,975	3,687,882	3,697,396	3,700,574
3,696,077	3,677,796	3,658,576	3,691,257	3,697,397	3,701,721
3,699,021	3,679,460	3,660,119	3,696,069	3,697,402	3,702,839
3,699,126	3,690,913	3,661,612	3,701,795	3,697,621	3,706,124
3,700,486	3,692,521	3,666,565	3,702,778	3,697,622	3,706,709
3,707,400	3,696,498	3,667,985	3,705,205	3,699,066	132 : 3,632,389
128.4R : 3,639,345	3,697,350	3,669,719	3,706,592	3,699,084	3,632,539
128.4 : 3,632,440	3,698,943	3,671,206	3,707,401	3,700,574	3,634,118
3,632,441	3,700,484	3,677,789	132CB : 3,635,750	3,701,676	3,634,299
3,632,837	3,700,506	3,679,418	3,639,163	3,701,721	3,634,373
3,634,136	3,704,153	3,679,858	3,642,718	3,702,318	3,634,379
3,637,417	3,706,124	3,684,533	3,644,244	3,702,777	3,635,875
3,637,590	3,706,579	3,684,586	3,655,818	3,703,487	3,636,085
3,637,607	130B : 3,650,777	3,692,554	3,661,840	3,705,862	3,639,361
3,639,163	3,661,596	3,695,919	3,661,870	3,705,864	3,640,838
3,639,328	3,666,529	3,696,498	3,676,526	132C : Re.27,444	3,640,972
3,639,330	3,667,991	3,700,477	3,679,234	3,632,789	3,642,750
3,640,747	3,671,291	3,705,055	3,686,359	3,634,125	3,644,301
3,640,838	3,674,517	3,706,124	3,707,583	3,634,362	3,654,240
3,640,969	3,697,296	3,706,579	132CF : 3,634,353	3,634,546	3,654,261
3,640,985	3,700,469	132BE : 3,634,146	3,638,308	3,637,432	3,655,595
3,644,230	130E : 3,635,758	3,634,303	3,639,639	3,637,595	3,660,431
3,644,300	3,635,761	3,635,860	3,644,261	3,639,189	3,660,530
3,644,316	3,644,183	3,637,591	3,651,003	3,639,655	3,661,876
3,647,726	3,647,641	3,639,135	3,652,342	3,640,747	3,662,022
3,647,737	3,649,350	3,639,365	3,655,426	3,640,758	3,666,501
3,647,757	3,650,777	3,640,758	3,660,360	3,642,952	3,666,741
3,647,919	3,656,952	3,640,968	3,663,518	3,647,500	3,669,716
3,649,438	3,661,596	3,642,675	3,664,888	3,647,567	3,671,509
3,649,441	3,661,597	3,650,997	3,668,193	3,650,809	3,678,020
3,650,827	3,663,241	3,653,942	3,679,461	3,650,909	3,678,098
3,651,036	3,663,242	3,655,818	3,679,618	3,652,502	3,682,688
3,652,471	3,664,852	3,657,000	3,692,558	3,652,730	3,682,875
3,652,500	3,666,529	3,658,738	3,697,309	3,657,000	3,692,752
3,654,191	3,667,972	3,660,138	3,701,665	3,657,185	3,694,393
3,655,424	3,669,770	3,660,523	3,701,749	3,658,669	132.13 : 3,655,823
3,655,625	3,671,274	3,661,624	3,704,176	3,661,614	133 : 3,632,389
3,655,732	3,672,923	3,663,484	132EP : 3,663,651	3,665,059	3,651,000
3,657,185	3,672,925	3,663,487	132A : 3,639,330	3,666,723	3,665,059
3,657,380	3,672,938	3,670,047	3,651,170	3,672,942	3,669,503
3,660,354	3,672,939	3,671,474	3,652,490	3,673,867	3,669,936
3,660,431	3,674,447	3,672,888	3,655,610	3,674,545	3,676,255
3,661,849	3,674,516	3,674,545	3,657,001	3,674,896	3,676,256
3,661,859	3,674,517	3,677,984	3,660,138	3,676,172	3,707,450
3,663,510	3,677,776	3,679,615	3,666,832	3,676,203	133.8G : 3,694,310
3,663,663	3,682,671	3,679,618	3,668,275	3,676,526	134 : 3,640,776
3,664,986	3,684,534	3,686,359	3,668,276	3,677,988	3,642,625
3,666,723	3,685,582	3,687,701	3,674,734	3,678,044	3,642,653
3,666,833	3,689,292	3,687,879	3,684,676	3,681,117	3,658,857
3,669,738	3,694,250	3,689,311	3,687,701	3,684,553	3,666,501
3,669,941	3,695,917	3,692,560	3,707,567	3,684,565	3,668,159
3,673,155	3,697,296	3,694,388	3,707,584	3,687,701	3,669,705
3,674,627	3,698,919	3,696,069	132B : Re.27,279	3,696,063	3,676,199
3,674,741	3,700,469	3,697,619	3,632,428	3,696,069	3,681,019
3,676,383	3,700,482	3,699,064	3,632,838	3,696,082	3,681,413
3,676,398	3,702,263	3,699,066	3,634,130	3,701,681	3,694,254
3,676,403	130R : 3,635,758	3,703,487	3,634,339	3,702,785	3,698,932
3,676,814	3,639,139	3,707,401	3,634,372	3,703,487	3,700,013
3,677,809	3,640,760	3,707,516	3,635,888	3,703,565	135J : 3,663,351
3,677,921	3,642,517	3,707,585	3,635,904	3,705,874	135 : 3,649,340
3,679,632	3,644,133	132BF : 3,637,429	3,637,578	3,706,124	3,653,940
3,681,297	3,644,454	3,637,430	3,637,597	132E : 3,656,994	3,681,121
3,681,511	3,649,343	3,639,330	3,642,696	132F : 3,653,940	3,690,930
3,682,860	3,652,317	3,647,757	3,642,720	132R : 3,632,414	3,700,013
3,682,875	3,652,321	3,647,919	3,642,725	3,634,339	3,707,450
3,684,755	3,652,322	3,653,942	3,647,498	3,634,351	135.1R : 3,632,794
3,686,030	3,655,425	3,654,229	3,647,516	3,637,419	3,634,321
3,687,798	3,663,241	3,657,001	3,647,529	3,637,551	3,635,887
3,689,468	3,671,297	3,657,384	3,650,795	3,642,675	3,642,693
3,690,939	3,674,541	3,666,832	3,650,802	3,642,718	135.1 : 3,632,389
3,691,135	3,677,789	3,668,275	3,650,804	3,644,244	3,632,390
3,692,558	3,677,797	3,668,276	3,650,885	3,644,485	3,634,109
3,692,740	3,677,807	3,668,277	3,651,005	3,651,210	3,634,129
3,695,929	3,692,554	3,669,942	3,651,210	3,652,500	3,635,510
3,697,308	3,694,251	3,671,474	3,651,173	3,654,189	3,635,880
3,697,309	3,700,477	3,674,734	3,652,355	3,655,586	3,639,131
3,697,471	3,702,780	3,676,284	3,652,472	3,655,596	2,640,737
3,700,753	130 : 3,637,472	3,678,103	3,652,478	3,658,737	3,647,725
			3,652,501	3,660,327	3,647,917
			3,652,733		

CLASS 117—Con.	3,644,516	3,668,163	3,695,918	3,702,777	3,671,504
3,649,307	3,647,734	3,671,178	3,695,921	3,702,844	3,671,514
3,653,930	3,654,274	3,671,493	3,695,925	3,703,487	3,672,944
3,654,332	3,655,422	3,674,457	3,697,465	3,703,565	3,672,978
3,655,598	3,656,991	3,674,901	3,700,635	3,703,596	3,673,134
3,655,633	3,658,575	3,676,199	3,702,782	3,707,583	3,674,734
3,655,712	3,658,791	3,678,168	3,702,785	138.8B : 3,632,296	3,676,189
3,656,975	3,658,804	3,683,020	3,703,403	3,634,123	3,676,193
3,660,119	3,660,346	3,686,411	3,703,588	3,637,546	3,676,199
3,660,138	3,663,267	3,687,886	3,704,154	3,644,375	3,676,377
3,660,523	3,663,463	3,689,550	3,706,527	3,649,346	3,676,391
3,661,595	3,663,464	3,694,211	3,707,397	3,653,943	3,677,792
3,661,816	3,666,401	3,697,220	138.8UF : 3,632,387	3,655,421	3,678,003
3,661,817	3,666,402	3,698,925	3,632,412	3,655,423	3,678,005
3,661,887	3,668,121	3,702,753	3,632,415	3,663,528	3,679,469
3,665,027	3,668,302	3,702,754	3,634,123	3,663,530	3,681,114
3,666,517	3,669,103	3,705,004	3,634,353	3,668,193	3,681,117
3,667,996	3,669,610	3,705,250	3,637,614	3,674,531	3,684,550
3,671,489	3,670,731	138.8BE : 3,686,359	3,639,141	3,677,786	3,684,562
3,674,738	3,671,303	138.8CB : 3,686,359	3,653,952	3,677,800	3,684,644
3,676,179	3,673,149	138.8NE : 3,635,761	3,654,244	3,681,244	3,684,792
3,677,178	3,676,054	138.8NF : 3,697,298	3,655,423	3,681,413	3,686,018
3,677,803	3,679,456	138.8PU : 3,672,888	3,657,173	3,684,792	3,687,699
3,678,003	3,679,462	138.8PV : 3,632,296	3,658,573	3,686,120	3,689,301
3,679,458	3,679,778	3,634,124	3,660,360	3,686,368	3,689,441
3,681,282	3,679,779	3,635,940	3,666,527	3,695,926	3,690,911
3,684,793	3,681,060	3,637,427	3,666,723	138.8D : 3,632,391	3,690,925
3,685,978	3,681,129	3,652,379	3,668,193	3,634,236	3,690,939
3,689,454	3,685,974	3,655,423	3,676,181	3,637,415	3,692,746
3,692,558	3,687,720	3,692,746	3,676,186	3,640,965	3,694,249
3,692,865	3,691,275	3,705,659	3,705,076	3,642,525	3,694,257
3,696,083	3,692,559	138.8UA : Re.27,444	138.8VA : 3,692,502	3,642,764	3,695,915
3,697,309	3,695,925	3,632,365	3,692,746	3,647,221	3,695,917
3,700,713	3,699,192	3,632,391	3,694,257	3,652,200	3,695,918
3,701,753	3,700,403	3,632,415	3,696,987	3,653,950	3,695,922
3,701,795	3,700,760	3,632,467	3,697,311	3,655,423	3,695,923
3,702,261	3,702,841	3,632,565	3,700,481	3,655,437	3,695,925
3,702,769	3,705,127	3,634,123	3,700,495	3,657,380	3,695,937
3,702,780	3,707,554	3,634,546	3,701,721	3,661,627	3,697,306
3,703,486	137 : 3,636,163	3,635,942	3,706,594	3,663,288	3,697,311
3,705,120	3,637,409	3,636,083	138.8A : 3,632,395	3,663,651	3,697,465
3,706,592	3,639,232	3,637,416	3,632,420	3,665,918	3,697,513
3,706,603	3,640,763	3,637,427	3,632,467	3,666,543	3,700,491
135.5 : Re.27,444	3,642,531	3,637,428	3,637,429	3,666,723	3,700,635
3,632,571	3,642,621	3,639,148	3,637,430	3,667,983	3,702,782
3,632,704	3,644,597	3,639,149	3,639,156	3,669,951	3,702,785
3,634,124	3,650,670	3,639,216	3,639,157	3,671,292	3,703,588
3,634,184	3,650,819	3,639,296	3,639,324	3,674,547	3,705,823
3,637,415	3,653,942	3,639,459	3,640,938	3,676,180	3,706,592
3,639,131	3,655,422	3,640,938	3,642,943	3,678,005	138.8F : Re.27,473
3,639,145	3,656,991	3,640,968	3,642,952	3,681,297	3,632,296
3,639,146	3,658,836	3,642,943	3,644,143	3,690,942	3,632,391
3,639,438	3,658,952	3,649,165	3,647,510	3,692,742	3,632,402
3,640,753	3,661,502	3,649,336	3,647,725	3,694,257	3,632,416
3,642,936	3,663,345	3,649,713	3,647,735	3,697,513	3,632,427
3,644,233	3,663,720	3,650,807	3,649,165	3,698,927	3,632,565
3,644,241	3,666,522	3,652,504	3,649,599	3,705,121	3,632,569
3,644,253	3,667,998	3,652,505	3,650,801	3,706,594	3,635,940
3,650,885	3,668,121	3,653,947	3,650,811	138.8E : Re.27,473	3,636,150
3,651,105	3,668,184	3,653,950	3,650,812	3,632,391	3,637,414
3,654,065	3,673,149	3,653,952	3,650,813	3,632,393	3,637,416
3,655,413	3,676,169	3,653,957	3,651,170	3,632,415	3,637,427
3,655,422	3,676,389	3,654,244	3,652,212	3,632,443	3,637,432
3,655,435	3,678,086	3,655,263	3,652,502	3,634,123	3,637,590
3,655,732	3,679,351	3,655,420	3,652,504	3,634,137	3,639,134
3,658,575	3,684,559	3,655,423	3,652,505	3,634,169	3,639,148
3,658,868	3,686,067	3,655,432	3,653,956	3,634,546	3,639,154
3,660,126	3,692,682	3,656,998	3,654,198	3,635,942	3,639,296
3,661,674	3,698,854	3,657,380	3,655,423	3,637,418	3,639,385
3,663,266	3,699,041	3,658,573	3,655,732	3,637,426	3,640,753
3,664,979	3,705,127	3,662,022	3,655,818	3,637,427	3,640,996
3,669,792	3,707,524	3,662,053	3,657,186	3,637,432	3,642,518
3,671,375	138UA : 3,684,544	3,663,264	3,658,570	3,639,134	3,642,525
3,672,818	138F : 3,666,542	3,663,289	3,658,669	3,639,148	3,644,136
3,672,943	3,700,495	3,663,651	3,658,843	3,640,753	3,644,252
3,674,798	138 : 3,633,675	3,666,527	3,660,010	3,640,996	3,646,749
3,676,180	3,644,142	3,666,543	3,661,849	3,644,591	3,647,513
3,676,187	3,655,422	3,667,997	3,663,262	3,647,402	3,649,165
3,677,798	3,661,502	3,669,717	3,663,264	3,647,512	3,649,336
3,679,634	3,663,355	3,669,718	3,663,274	3,647,514	3,649,344
3,684,556	3,682,675	3,669,722	3,663,288	3,650,807	3,649,439
3,684,796	3,684,559	3,669,726	3,665,051	3,650,885	3,650,787
3,686,283	3,705,835	3,671,292	3,666,833	3,652,200	3,650,808
3,687,715	138.5 : 3,635,997	3,671,304	3,672,888	3,652,504	3,652,200
3,690,911	3,637,790	3,671,305	3,672,944	3,652,505	3,652,212
3,690,923	3,639,413	3,671,504	3,674,748	3,653,952	3,652,328
3,692,570	3,639,601	3,672,978	3,674,896	3,655,423	3,652,490
3,692,623	3,641,004	3,674,734	3,676,195	3,655,437	3,653,950
3,695,972	3,644,375	3,674,896	3,676,200	3,656,998	3,653,952
3,701,626	3,644,466	3,676,195	3,676,203	3,658,573	3,653,957
3,701,681	3,649,165	3,676,200	3,677,792	3,660,141	3,654,244
3,701,792	3,650,801	3,676,203	3,678,003	3,660,582	3,655,263
3,702,769	3,651,000	3,676,205	3,681,284	3,661,614	3,655,420
136 : 3,632,297	3,651,073	3,676,207	3,681,474	3,661,817	3,655,423
3,634,422	3,652,677	3,676,284	3,686,357	3,663,260	3,655,436
3,635,970	3,656,991	3,677,810	3,687,701	3,663,289	3,655,437
3,639,295	3,657,306	3,677,811	3,690,911	3,663,472	3,656,991
3,640,823	3,658,843	3,681,117	3,691,110	3,663,651	3,656,996
3,641,024	3,658,857	3,682,681	3,691,121	3,666,519	3,656,998
3,642,531	3,658,924	3,682,767	3,692,746	3,666,723	3,657,380
3,642,870	3,661,606	3,684,792	3,695,923	3,667,983	3,658,567
3,644,083	3,661,816	3,686,018	3,697,618	3,669,709	3,658,573
3,644,140	3,662,069	3,686,067	3,700,483	3,669,736	3,660,010
3,644,493	3,663,272	3,686,357	3,700,489	3,669,798	3,660,582
		3,687,699	3,702,231	3,671,292	
		3,690,942		3,671,293	
		3,692,865			

Column 1

CLASS 117—Con.
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        3,700,491
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        3,703,406
        3,703,426
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        3,704,162
        3,704,225
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        3,706,527
        3,706,592
        3,706,594
        3,707,397
138.8G : 3,655,263
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        3,657,384
138.8N : 3,632,296
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        3,632,391
        3,632,412
        3,632,415
        3,632,416
        3,632,419
        3,632,422
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Column 2
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        3,653,806
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138.8R : 3,632,296
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Column 3
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138.8U : 3,642,525
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138.8V : 3,690,911
138.8  : Re.27,404
          Re.27,533
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        3,703,403
        3,703,486
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138.84 : 3,650,885
139    : 3,632,400
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139.4  : Re.27,474
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        3,632,421
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Column 4
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139.5CB : 3,634,336
139.5CF : 3,671,292
139.5CQ : 3,632,396
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        3,704,225
        3,706,773
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139.5A : 3,632,396
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        3,632,421
        3,632,422
        3,632,423
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Column 5
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139.5C : 3,632,419
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139.5F : 3,637,495
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139.5Q : 3,634,236
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Column 6
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140R   : 3,649,346
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142R   : 3,635,880
142    : 3,632,391
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CLASS 117—Con.

CLASS 117—Con.	157 : 3,642,507	3,702,780	3,700,483	3,704,162	3,637,426
	3,644,167	3,704,156	3,700,488	161UC : 3,632,394	3,639,189
3,694,401	3,647,502	3,705,051	3,702,315	3,632,412	3,639,317
3,694,416	3,647,518	160 : 3,637,435	3,702,776	3,632,413	3,639,639
3,697,316	3,676,182	3,639,153	3,702,777	3,632,416	3,640,747
3,700,483	3,681,112	3,639,163	3,702,781	3,632,420	3,642,679
3,701,626	3,682,684	3,642,476	3,703,352	3,632,422	3,644,136
3,701,721	3,694,244	3,650,708	3,703,394	3,632,838	3,644,251
3,702,781	3,694,245	3,650,803	3,703,426	3,632,840	3,649,228
3,703,394	3,694,247	3,650,911	3,703,487	3,637,428	3,655,604
155U : 3,632,422	3,704,155	3,653,953	3,705,164	3,637,432	3,658,578
3,637,432	158 : 3,635,451	3,661,612	3,705,821	3,637,791	3,658,998
3,640,841	3,642,679	3,663,241	3,706,528	3,639,157	3,660,142
3,653,894	3,653,944	3,666,429	3,706,715	3,640,931	3,661,620
3,656,949	3,657,171	3,666,517	3,706,726	3,641,204	3,661,629
3,672,981	3,664,817	3,668,003	161LM : 3,703,352	3,644,316	3,663,265
3,681,069	3,681,121	3,669,714	3,706,528	3,647,498	3,666,521
155 : 3,632,376	3,682,688	3,671,289	161LN : 3,632,296	3,647,516	3,666,533
3,632,379	3,684,549	3,672,937	3,632,419	3,647,520	3,666,545
3,634,121	3,692,564	3,674,536	3,637,562	3,647,735	3,666,551
3,635,747	3,697,267	3,674,550	3,639,330	3,649,344	3,669,722
3,635,893	3,701,672	3,686,018	3,647,520	3,650,814	3,669,728
3,636,085	3,702,779	3,697,070	3,654,193	3,651,210	3,669,729
3,637,813	159 : 3,632,395	3,697,296	3,654,229	3,652,314	3,676,171
3,640,750	3,635,751	3,700,693	3,655,431	3,656,921	3,679,461
3,654,240	3,639,481	3,701,675	3,655,591	3,657,001	3,682,690
3,654,251	3,644,413	3,702,285	3,657,001	3,657,384	3,690,920
3,654,261	3,647,518	161EZ : 3,689,456	3,657,380	3,658,570	3,706,677
3,657,005	3,654,193	161KP : Re.27,474	3,657,384	3,660,148	161UH : 3,632,424
3,658,669	3,655,591	3,634,361	3,661,807	3,660,153	3,637,432
3,658,843	3,661,807	3,635,907	3,661,850	3,660,360	3,647,507
3,660,431	3,679,448	3,637,415	3,663,484	3,661,620	3,652,316
3,661,619	3,679,449	3,637,903	3,666,832	3,662,053	3,661,620
3,661,744	3,681,374	3,639,145	3,668,275	3,663,262	3,661,630
3,662,023	3,700,478	3,639,315	3,668,276	3,665,773	3,666,521
3,664,858	3,706,593	3,639,341	3,668,277	3,666,400	3,666,541
3,664,912	159.18 : 3,697,622	3,640,955	3,671,307	3,666,521	3,669,728
3,664,987	160A : 3,669,726	3,642,044	3,671,476	3,666,545	3,669,729
3,664,992	3,676,179	3,642,675	3,671,492	3,669,718	3,674,474
3,664,993	3,706,695	3,642,936	3,674,474	3,669,727	3,682,690
3,672,933	160R : 3,632,388	3,644,233	3,676,207	3,669,728	3,682,767
3,674,534	3,635,761	3,644,251	3,678,128	3,669,729	3,689,315
3,676,175	3,639,139	3,647,221	3,679,618	3,671,234	3,690,920
3,676,195	3,639,143	3,649,338	3,681,129	3,671,295	3,695,922
3,676,197	3,642,584	3,649,344	3,681,297	3,671,476	3,702,777
3,676,210	3,644,142	3,649,439	3,682,854	3,674,474	3,703,197
3,678,003	3,647,512	3,650,795	3,684,558	3,674,531	161UN : 3,632,367
3,678,098	3,647,514	3,650,800	3,684,564	3,674,545	3,632,420
3,682,632	3,647,518	3,650,806	3,684,565	3,674,547	3,632,424
3,682,762	3,647,519	3,652,333	3,686,360	3,674,896	3,632,840
3,684,649	3,649,307	3,652,490	3,691,258	3,676,192	3,635,750
3,689,468	3,649,586	3,653,950	3,692,560	3,676,207	3,635,756
3,689,470	3,649,713	3,653,957	3,698,935	3,676,391	3,637,432
3,691,002	3,652,317	3,655,432	3,701,626	3,677,984	3,637,597
3,691,140	3,653,942	3,655,437	3,702,231	3,679,615	3,639,296
3,694,393	3,653,946	3,655,627	3,703,487	3,679,618	3,644,244
3,697,267	3,653,947	3,657,000	3,704,158	3,681,108	3,647,507
3,697,298	3,655,425	3,657,002	3,705,822	3,681,128	3,647,520
3,697,365	3,655,433	3,660,010	3,706,527	3,682,690	3,647,735
3,697,395	3,656,989	3,660,138	3,707,516	3,683,089	3,649,601
3,697,396	3,660,119	3,660,327	3,707,578	3,686,283	3,651,012
3,697,397	3,660,137	3,660,330	3,707,584	3,690,927	3,651,210
3,697,402	3,660,138	3,661,627	161PA : 3,689,465	3,695,921	3,652,511
3,697,621	3,661,595	3,663,351	161UA : 3,647,523	3,696,063	3,652,712
3,697,622	3,661,596	3,663,472	3,651,012	3,697,551	3,654,226
3,699,084	3,661,597	3,664,861	3,652,710	3,702,231	3,654,227
3,700,574	3,663,242	3,666,400	3,652,715	3,702,260	3,654,229
3,702,351	3,664,852	3,666,542	3,652,716	3,702,785	3,657,186
3,702,844	3,664,860	3,669,937	3,654,192	3,704,162	3,657,380
156.000 : 3,652,542	3,666,527	3,671,301	3,661,620	3,706,595	3,658,570
156R : 3,634,395	3,666,552	3,671,475	3,663,264	161UD : 3,632,422	3,658,769
3,642,774	3,666,637	3,673,140	3,669,941	3,632,840	3,661,620
3,654,263	3,669,503	3,674,539	3,671,300	3,639,163	3,661,850
3,706,584	3,669,719	3,674,748	3,677,810	3,644,136	3,661,852
156 : 3,632,374	3,669,770	3,676,194	3,689,464	3,644,244	3,662,053
3,632,378	3,671,291	3,676,201	3,694,383	3,649,325	3,663,262
3,632,425	3,671,300	3,676,206	3,705,076	3,660,148	3,663,484
3,637,407	3,672,923	3,676,207	3,706,716	3,663,264	3,663,485
3,637,431	3,672,938	3,676,232	161UB : Re.27,474	3,666,400	3,663,487
3,639,158	3,672,940	3,677,792	3,632,416	3,669,728	3,665,773
3,640,756	3,672,976	3,678,011	3,632,419	3,669,729	3,666,694
3,642,514	3,674,516	3,681,125	3,632,422	3,671,475	3,668,193
3,644,167	3,674,517	3,681,128	3,634,131	3,674,474	3,669,728
3,647,518	3,674,541	3,681,137	3,637,428	3,676,207	3,669,729
3,649,347	3,677,776	3,681,289	3,637,559	3,681,276	3,671,491
3,649,624	3,681,114	3,684,545	3,637,791	3,684,568	3,671,492
3,651,210	3,681,511	3,684,556	3,640,931	3,687,885	3,674,474
3,652,541	3,682,671	3,684,758	3,641,204	3,690,939	3,674,748
3,661,697	3,682,693	3,684,759	3,644,251	3,692,742	3,677,792
3,664,987	3,682,695	3,686,026	3,649,345	3,698,933	3,677,984
3,671,472	3,684,469	3,686,064	3,650,885	161UE : 3,632,419	3,681,284
3,674,726	3,684,560	3,687,715	3,652,675	3,634,124	3,681,292
3,676,183	3,684,572	3,689,317	3,656,921	3,638,308	3,683,089
3,676,199	3,686,016	3,689,629	3,660,147	3,656,921	3,686,030
3,677,786	3,686,020	3,690,939	3,661,620	3,666,400	3,687,712
3,682,632	3,688,318	3,690,946	3,669,691	3,667,997	3,690,928
3,682,680	3,689,303	3,691,117	3,669,728	3,669,728	3,690,939
3,682,681	3,690,921	3,691,135	3,669,729	3,669,729	3,692,569
3,684,749	3,692,502	3,692,742	3,671,574	3,669,955	3,694,417
3,687,711	3,695,917	3,694,389	3,674,547	3,674,538	3,697,528
3,689,361	3,698,936	3,695,924	3,676,207	3,676,207	3,702,231
3,696,065	3,700,481	3,695,972	3,690,939	3,676,209	3,702,782
3,702,779	3,700,496	3,698,927	3,695,921	3,682,632	3,702,785
3,704,271	3,702,259	3,698,937	3,702,231	3,687,717	3,703,487
3,706,590		3,699,078	3,703,402	161UF : 3,634,137	3,705,053

CLASS 117—Con.		3,706,697	3,669,721	3,640,959	3,660,314
	3,681,121	161ZB : 3,632,365	3,669,955	3,647,757	3,665,773
3,705,076	3,681,130	3,632,467	3,671,293	3,647,919	3,665,927
3,706,527	3,683,089	3,632,555	3,671,472	3,650,799	3,669,657
161UT : 3,632,422	3,684,562	3,632,795	3,674,474	3,654,193	3,669,798
3,632,424	3,686,283	3,632,836	3,676,193	3,655,591	3,671,300
3,632,840	3,687,885	3,632,840	3,676,198	3,657,001	3,676,814
3,634,131	3,690,939	3,634,169	3,676,377	3,657,380	3,677,976
3,637,565	3,692,727	3,634,186	3,677,792	3,661,807	3,681,070
3,637,581	3,694,388	3,634,303	3,692,562	3,663,720	3,682,632
3,640,916	3,697,313	3,634,322	3,692,723	3,666,694	3,690,928
3,644,252	3,702,231	3,634,323	161F : 3,642,679	3,669,955	3,690,939
3,647,498	3,702,315	3,635,843	3,681,128	3,671,474	3,694,383
3,647,520	3,703,487	3,635,844	161H : 3,640,747	3,677,813	3,700,489
3,650,814	3,705,053	3,635,845	3,640,977	3,678,103	3,700,612
3,651,210	3,705,864	3,635,894	3,642,700	3,679,618	3,701,665
3,652,478	3,706,527	3,637,419	3,644,316	3,684,558	3,701,680
3,654,244	3,706,594	3,637,590	3,650,827	3,684,587	3,705,862
3,658,570	161VA : 3,694,258	3,637,902	3,654,193	3,691,121	3,706,595
3,658,579	161VB : 3,697,311	3,637,903	3,655,591	3,692,560	3,706,685
3,658,948	161VC : 3,697,311	3,639,344	3,661,807	3,692,717	3,706,715
3,661,620	161VE : 3,689,314	3,639,345	3,662,053	3,697,482	161 : Re.27,269
3,663,262	161VF : 3,700,495	3,639,657	3,674,896	3,703,494	Re.27,388
3,663,263	3,703,487	3,640,766	3,684,549	3,705,073	3,632,539
3,663,663	161VH : 3,698,933	3,640,930	3,684,643	161N : 3,644,316	3,632,540
3,669,728	161VN : 3,694,258	3,642,674	3,703,487	3,669,930	3,632,554
3,669,729	3,701,626	3,642,675	161K : Re.27,279	161P : 3,632,365	3,632,715
3,671,301	161VT : 3,686,024	3,642,695	Re.27,444	3,632,414	3,635,754
3,671,479	3,697,466	3,644,612	3,632,399	3,632,441	3,635,755
3,674,474	3,700,492	3,647,918	3,632,668	3,634,130	3,635,861
3,674,545	161VZ : 3,686,100	3,650,997	3,634,351	3,634,131	3,636,085
3,674,896	3,694,258	3,652,326	3,635,858	3,634,325	3,637,416
3,677,813	3,700,488	3,652,472	3,635,859	3,637,594	3,640,675
3,677,984	161ZA : 3,632,074	3,652,712	3,639,314	3,637,603	3,640,838
3,679,469	3,632,399	3,654,191	3,639,316	3,639,356	3,642,678
3,679,516	3,632,423	3,654,193	3,640,758	3,639,639	3,642,681
3,681,108	3,632,430	3,655,420	3,641,204	3,640,969	3,642,698
3,681,127	3,632,440	3,655,591	3,642,674	3,642,708	3,642,879
3,681,128	3,632,793	3,655,617	3,642,675	3,642,709	3,644,404
3,682,690	3,634,136	3,655,816	3,644,251	3,642,720	3,644,584
3,687,884	3,634,186	3,656,999	3,644,568	3,644,251	3,647,848
3,690,937	3,636,134	3,657,000	3,644,612	3,644,297	3,647,923
3,690,939	3,637,427	3,657,380	3,647,516	3,644,571	3,652,521
3,690,946	3,637,589	3,658,738	3,647,527	3,647,762	3,653,955
3,692,742	3,639,141	3,660,140	3,649,338	3,649,596	3,654,240
3,694,388	3,639,154	3,660,316	3,649,576	3,649,601	3,654,283
3,696,063	3,639,155	3,660,354	3,650,885	3,650,999	3,660,431
3,697,618	3,639,189	3,661,624	3,650,997	3,651,012	3,661,875
3,699,067	3,642,936	3,663,484	3,652,471	3,652,355	3,666,741
3,702,785	3,647,510	3,663,485	3,652,472	3,652,500	3,674,548
3,705,053	3,649,335	3,663,487	3,654,193	3,652,511	3,674,715
3,705,864	3,649,344	3,670,047	3,655,263	3,652,710	3,674,901
3,706,697	3,650,808	3,671,474	3,655,591	3,657,380	3,677,784
3,707,402	3,650,811	3,671,475	3,655,596	3,658,773	3,681,069
161UZ : Re.27,444	3,650,812	3,673,140	3,656,994	3,658,843	3,682,875
3,632,467	3,650,813	3,673,558	3,657,185	3,660,140	3,689,468
3,632,838	3,650,814	3,674,545	3,658,737	3,661,627	3,691,134
3,632,840	3,653,806	3,676,197	3,658,738	3,663,265	3,691,140
3,634,131	3,653,952	3,676,200	3,660,330	3,663,507	3,692,880
3,637,419	3,653,956	3,676,397	3,661,807	3,664,986	3,696,080
3,637,565	3,655,420	3,677,792	3,661,820	3,668,193	3,704,164
3,637,581	3,658,570	3,677,804	3,663,259	3,669,930	3,704,255
3,637,597	3,658,669	3,677,978	3,663,261	3,671,300	3,705,226
3,639,189	3,660,524	3,677,984	3,663,507	3,676,208	3,707,524
3,639,324	3,661,628	3,678,004	3,666,519	3,676,383	161.2A : 3,660,138
3,640,747	3,661,833	3,678,007	3,666,698	3,677,921	3,689,312
3,642,722	3,666,538	3,679,465	3,668,182	3,678,005	161.2B : 3,649,338
3,649,582	3,666,539	3,679,615	3,668,275	3,678,110	3,661,807
3,650,885	3,666,551	3,679,618	3,668,276	3,679,632	3,689,311
3,652,327	3,667,996	3,679,630	3,668,277	3,682,698	162 : 3,644,136
3,652,472	3,668,001	3,687,701	3,669,738	3,684,564	3,660,148
3,652,733	3,668,005	3,687,894	3,669,939	3,686,030	3,681,190
3,654,193	3,668,180	3,689,444	3,671,475	3,689,464	163 : 3,640,675
3,654,210	3,668,228	3,692,560	3,672,942	3,690,936	3,649,325
3,654,244	3,668,272	3,692,715	3,674,748	3,690,939	3,650,810
3,655,591	3,669,707	3,692,742	3,676,197	3,691,136	3,658,744
3,656,999	3,671,300	3,694,407	3,676,383	3,692,740	3,667,998
3,657,173	3,674,545	3,697,313	3,676,398	3,692,742	3,676,180
3,658,669	3,676,420	3,698,927	3,678,128	3,694,417	3,676,198
3,658,948	3,677,178	3,699,064	3,679,615	3,695,916	3,690,939
3,660,150	3,677,810	3,699,079	3,679,618	3,696,077	3,698,935
3,660,152	3,678,125	3,699,086	3,683,089	3,697,308	3,703,197
3,661,807	3,678,126	3,700,491	3,684,565	3,699,075	3,705,075
3,663,262	3,679,458	3,701,792	3,684,752	3,700,483	164 : 3,642,498
3,663,288	3,681,122	3,703,394	3,686,360	3,700,649	3,649,347
3,663,663	3,681,266	3,703,434	3,690,909	3,702,318	3,651,210
3,664,912	3,686,030	3,703,487	3,690,927	3,705,118	3,653,925
3,666,521	3,686,357	3,704,268	3,690,939	3,705,874	3,654,050
3,669,727	3,687,882	3,704,806	3,692,717	3,706,716	3,656,921
3,669,955	3,690,909	3,705,115	3,694,257	3,707,403	3,660,139
3,671,300	3,690,923	3,706,527	3,697,313	161R : 3,632,467	3,666,694
3,671,475	3,690,928	3,706,695	3,699,065	3,635,858	3,669,717
3,671,492	3,691,119	3,707,516	3,699,189	3,637,419	3,677,786
3,672,975	3,691,256	161A : 3,632,393	3,700,483	3,639,157	3,682,632
3,674,545	3,691,257	3,650,810	3,701,781	3,639,340	3,690,939
3,674,763	3,694,427	3,671,301	3,703,352	3,640,758	3,704,162
3,674,896	3,700,483	3,676,198	3,704,161	3,642,675	165R : 3,644,332
3,676,180	3,701,753	3,679,615	3,705,864	3,647,111	3,654,263
3,676,192	3,701,815	3,684,752	3,706,528	3,647,500	3,706,584
3,676,193	3,702,778	3,696,987	3,706,685	3,647,730	165 : 3,639,564
3,676,203	3,703,562	161C : 3,642,507	3,707,403	3,649,441	3,640,756
3,676,280	3,705,075	3,654,198	161L : 3,637,429	3,650,802	3,644,241
3,677,792	3,705,205	3,657,001	3,637,430	3,654,241	3,649,624
3,677,984	3,705,823	3,657,168	3,639,330	3,656,999	3,655,436
3,681,108	3,706,591		3,639,658	3,658,737	3,661,697

CLASS 117—Con.			3,640,757		3,692,594		3,699,011		3,671,314		3,649,567
	3,669,955		3,649,348		3,694,200		3,699,650		3,672,983		3,651,365
	3,671,310		3,650,082		3,694,202		3,700,443		3,672,984		3,653,960
	3,671,472		3,652,328		3,694,275		3,700,496		3,672,985		3,668,021
	3,676,198		3,658,587		3,695,874		3,700,980		3,672,986		3,672,989
	3,679,462		3,671,292		3,695,911		3,701,696		3,673,011		3,691,105
	3,682,632		3,674,548		3,695,928		3,702,284		3,674,551		3,694,202
	3,692,562		3,678,098		3,697,337		3,703,420		3,676,087		3,699,378
	3,696,065		3,679,459		3,698,071		3,705,047		3,676,188	224 :	3,632,442
	3,700,612		3,689,468		3,698,947		3,705,060		3,676,211		3,639,162
166 :	3,632,419		3,694,251		3,698,948		3,707,391		3,679,472		3,644,144
	3,634,118		3,694,393		3,700,452	213 :	3,642,526		3,679,473		3,658,744
	3,639,160		3,695,152		3,700,498		3,649,350		3,681,134		3,694,202
	3,647,521		3,697,322		3,701,696		3,649,383		3,681,713		3,706,603
	3,660,139	175 :	3,638,611		3,702,790		3,657,003		3,682,766	225 :	3,644,101
	3,661,621		3,676,350		3,703,420		3,657,029		3,686,036		3,669,735
	3,668,000	198.8D :	3,635,940		3,704,265		3,658,586		3,687,705	226 :	3,632,539
	3,677,792	200 :	3,647,578		3,705,059		3,660,180		3,687,745		3,639,121
	3,687,717		3,653,119	202 :	3,643,061		3,661,637		3,688,222		3,644,132
167 :	3,632,539		3,664,874		3,694,259		3,666,527		3,689,332		3,650,796
	3,637,408		3,669,763	203 :	3,639,161		3,666,549		3,690,943		3,652,332
	3,639,650		3,686,036	204 :	3,652,268		3,666,552		3,691,046		3,666,547
	3,642,675		3,700,980	205 :	3,694,259		3,668,003		3,691,421		3,667,986
	3,658,744		3,703,408	206 :	3,644,144		3,671,311		3,694,276		3,669,726
	3,661,605	201 :	3,632,405		3,686,027		3,671,313		3,694,627		3,671,317
	3,661,629		3,632,438		3,702,390		3,674,550		3,695,954		3,676,212
	3,668,144		3,632,439	207 :	3,644,144		3,676,211		3,697,319		3,684,746
	3,668,159		3,632,498		3,686,027		3,679,472		3,697,342		3,686,139
	3,669,899		3,634,135		3,694,259		3,682,700		3,697,343		3,687,705
	3,674,524		3,634,336	210 :	3,649,354		3,684,572		3,697,794		3,707,391
	3,676,199		3,635,753		3,687,745		3,686,019		3,698,929	227 :	3,632,437
	3,677,811		3,636,492	211 :	3,636,492		3,687,718		3,698,946		3,635,760
	3,681,413		3,637,425		3,649,356		3,698,940		3,701,685		3,635,824
	3,687,717		3,637,530		3,649,553		3,698,944		3,702,787		3,639,121
	3,704,255		3,639,121		3,658,518		3,701,696		3,704,163		3,639,139
168 :	3,632,402		3,639,162		3,661,686		3,704,156		3,704,165		3,642,523
	3,632,415		3,639,481		3,663,857		3,706,597	218 :	3,632,837		3,642,526
	3,632,418		3,639,640		3,669,770	215 :	3,632,433		3,639,122		3,642,530
	3,632,426		3,640,708		3,672,987		3,634,336		3,639,330		3,643,054
	3,632,540		3,640,766		3,672,992		3,640,764		3,640,708		3,647,519
	3,639,316		3,642,529		3,681,227		3,640,766		3,640,853		3,649,350
	3,644,251		3,644,132		3,692,576		3,647,427		3,642,530		3,649,354
	3,647,500		3,647,535		3,700,437		3,649,886		3,650,737		3,649,355
	3,647,523		3,647,578	212 :	3,633,269		3,650,737		3,650,798		3,649,567
	3,649,579		3,647,579		3,634,159		3,657,005		3,652,268		3,650,825
	3,653,927		3,647,580		3,634,168		3,657,030		3,652,270		3,652,750
	3,653,958		3,649,263		3,635,730		3,663,277		3,652,271		3,653,946
	3,656,996		3,649,382		3,638,304		3,663,280		3,653,894		3,655,544
	3,657,171		3,649,383		3,639,139		3,666,547		3,656,949		3,657,185
	3,658,573		3,649,384		3,640,853		3,671,311		3,657,185		3,657,799
	3,660,126		3,650,807		3,647,580		3,672,992		3,660,158		3,658,586
	3,661,626		3,650,815		3,649,350		3,673,450		3,666,547		3,660,158
	3,667,998		3,650,823		3,649,354		3,674,552		3,666,550		3,661,636
	3,674,546		3,652,268		3,649,475		3,677,816		3,666,568		3,661,639
	3,676,198		3,652,270		3,649,886		3,680,028		3,668,005		3,663,276
	3,679,615		3,652,271		3,649,945		3,681,070		3,669,733		3,663,414
	3,681,121		3,652,478		3,650,796		3,681,155		3,671,317		3,664,868
	3,682,767		3,653,894		3,653,959		3,684,543		3,672,883		3,666,550
	3,682,854		3,653,970		3,653,999		3,684,548		3,672,888		3,668,003
	3,683,056		3,653,988		3,654,097		3,689,357		3,672,988		3,669,732
	3,689,297		3,655,371		3,657,029		3,690,964		3,674,474		3,669,734
	3,689,298		3,655,376		3,661,436		3,692,574		3,676,814		3,673,117
	3,690,923		3,655,384		3,662,119		3,695,874		3,677,816		3,674,550
	3,690,930		3,655,429		3,662,458		3,697,334		3,681,070		3,674,553
	3,692,568		3,655,440		3,663,276		3,698,947		3,682,629		3,676,211
	3,695,152		3,655,544		3,663,277		3,700,437		3,684,548		3,676,212
	3,696,051		3,655,607		3,663,376	216 :	3,639,121		3,686,030		3,679,439
169A :	3,635,751		3,657,721		3,664,893		3,652,332		3,687,659		3,679,473
	3,653,951		3,660,084		3,666,913		3,666,547		3,695,874		3,679,950
	3,666,555		3,660,180		3,667,989		3,669,733		3,697,267		3,681,135
	3,674,546		3,663,722		3,668,002		3,687,705		3,697,319		3,681,261
	3,676,204		3,664,893		3,668,004		3,696,054		3,697,913		3,684,533
	3,679,464		3,665,599		3,669,730		3,703,401		3,698,893		3,684,569
	3,681,113		3,666,553		3,669,773		3,707,391		3,698,929		3,687,705
	3,684,557		3,666,554		3,670,214	217 :	Re.27,287		3,700,437		3,690,943
	3,684,558		3,666,574		3,671,311		3,632,433		3,700,497		3,692,575
	3,704,158		3,668,079		3,671,314		3,632,436		3,707,391		3,692,577
169R :	3,639,167		3,668,128		3,671,338		3,632,437	219 :	3,632,439		3,697,238
	3,640,759		3,671,338		3,672,925		3,635,759		3,639,162		3,697,321
	3,644,138		3,672,988		3,673,071		3,637,379		3,640,764		3,700,496
	3,644,142		3,672,990		3,674,552		3,637,381		3,692,576		3,700,857
	3,649,248		3,673,117		3,675,314		3,639,121		3,694,202		3,703,603
	3,649,342		3,673,164		3,676,732		3,640,764	221 :	Re.27,287		3,704,166
	3,650,807		3,674,552		3,677,837		3,640,853		3,637,425	228 :	3,637,424
	3,653,946		3,676,215		3,681,713		3,642,528		3,649,553		3,639,140
	3,653,951		3,677,837		3,682,724		3,642,529		3,654,188		3,649,355
	3,661,615		3,679,470		3,682,729		3,647,519		3,657,029		3,652,750
	3,666,534		3,681,070		3,686,080		3,647,536		3,663,276		3,654,227
	3,666,555		3,681,136		3,687,705		3,649,353		3,663,280		3,661,616
	3,667,981		3,681,155		3,687,718		3,650,824		3,665,599		3,677,804
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	3,669,726		3,682,724		3,689,357		3,654,009		3,677,975		3,706,596
	3,671,178		3,682,840		3,691,631		3,655,377		3,681,133	229 :	3,639,113
	3,671,302		3,684,509		3,693,251		3,657,005		3,681,135		3,647,531
	3,676,186		3,684,536		3,694,260		3,657,029		3,684,543		3,649,567
	3,677,803		3,684,592		3,694,276		3,661,639		3,684,746		3,652,331
	3,681,109		3,684,746		3,694,627		3,663,277		3,686,028		3,655,607
	3,684,558		3,687,659		3,695,954		3,663,279		3,687,724		3,658,583
	3,697,320		3,689,768		3,695,956		3,666,554		3,690,945		3,666,546
	3,698,942		3,690,964		3,696,479		3,667,100		3,691,105		3,669,907
	3,704,159		3,690,965		3,697,337		3,668,002		3,698,946		3,677,814
	3,706,596		3,691,105		3,697,342		3,668,004		3,700,437		3,682,700
169 :	3,632,408		3,692,521		3,697,343		3,669,732	222 :	3,691,105		3,689,315
	3,640,737		3,692,592		3,698,071		3,671,311		3,704,164		3,692,573
			3,692,593		3,698,083		3,671,312	223 :	3,642,527		3,697,467

CLASS 117—Con.

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323  :  3,660,327
622  :  3,692,690

        CLASS 118

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DIG.5   :  3,654,900
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           3,703,157
DIG.7   :  3,663,270
DIG.10  :  3,657,000
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DIG.11  :  3,661,624
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DIG.16  :  3,648,652
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DIG.18  :  3,658,571
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DIG.23  :  3,634,867
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13  :  3,632,356
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18  :  3,650,241
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23  :  3,648,625
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206  :  3,662,362
207  :  3,641,607
211  :  3,671,284
212  :  3,639,050
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        3,667,422
218  :  3,690,296
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219  :  3,696,777
221  :  3,663,359
223  :  3,642,364
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        3,703,156
225  :  3,653,089
227  :  3,695,225
230  :  3,669,068
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232  :  3,667,420
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        3,695,223
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CLASS 118—Con.

Subclass	Patent Numbers
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313	3,674,546; 3,689,311; 3,698,355
314	3,654,896; 3,677,226; 3,684,469; 3,704,685
315	3,649,108; 3,667,258; 3,676,197; 3,700,531
316	3,640,758; 3,695,220; 3,704,685
317	3,633,651; 3,643,727; 3,653,951; 3,669,067; 3,676,193; 3,687,651; 3,695,219; 3,702,107
318	3,640,758; 3,652,323; 3,696,780; 3,697,313
319	3,640,758; 3,675,563; 3,679,451; 3,700,531; 3,701,674
320	3,636,492; 3,661,624; 3,679,451; 3,687,704; 3,687,706
321	3,662,709; 3,674,546; 3,691,992
322	3,677,226; 3,684,078
323	3,633,651; 3,650,281; 3,674,207; 3,676,193; 3,683,547; 3,690,294; 3,703,880; 3,705,821
324	3,632,374; 3,633,536; 3,635,193; 3,654,894; 3,654,898; 3,659,554; 3,663,135; 3,698,214; 3,703,880; 3,705,821
325	3,641,970; 3,650,243; 3,654,896; 3,660,994; 3,667,995; 3,668,905; 3,668,996; 3,672,819; 3,679,386; 3,683,648; 3,690,288; 3,690,294; 3,694,142
326	3,647,501; 3,648,652; 3,654,896; 3,667,995; 3,669,064; 3,675,617; 3,700,531; 3,704,685
400	3,685,715; 3,693,587
401	3,632,382; 3,641,972; 3,669,062; 3,688,738
404	3,650,377
405	3,635,191; 3,647,526; 3,650,798; 3,654,897; 3,666,537; 3,672,974; 3,682,185; 3,690,288; 3,695,228; 3,698,408; 3,700,486
406	3,632,382
407	3,635,192; 3,638,608; 3,679,476; 3,692,469; 3,694,142; 3,695,218
408	3,657,000; 3,658,029; 3,669,721; 3,703,947; 3,705,569
409	3,697,302
410	3,638,604; 3,639,193; 3,642,181; 3,648,650; 3,650,241; 3,663,292; 3,669,066; 3,679,476; 3,680,462; 3,680,527; 3,690,917; 3,698,355; 3,707,427
411	3,632,371; 3,658,029; 3,661,679; 3,679,476; 3,697,314
412	3,664,294; 3,676,178; 3,679,476
413	3,641,978; 3,659,553; 3,665,890; 3,679,476; 3,688,814; 3,697,302
415	3,635,778; 3,641,978; 3,664,294; 3,665,888; 3,665,890; 3,683,648; 3,690,292; 3,694,142
416	3,649,326
418	3,634,947; 3,650,816; 3,690,935
419	3,642,515; 3,643,627; 3,669,070; 3,671,298; 3,687,710; 3,688,738; 3,704,151
420	3,648,650; 3,673,982; 3,685,487
421	3,638,919; 3,659,550; 3,668,911; 3,674,040; 3,687,104; 3,691,988
423	3,638,605; 3,639,152; 3,641,906; 3,664,293; 3,673,984; 3,682,136; 3,684,151; 3,684,563; 3,685,487; 3,697,330; 3,698,306
424	3,647,596
425	3,637,062; 3,648,653; 3,673,984; 3,674,040; 3,685,425; 3,691,988; 3,699,918; 3,699,919; 3,705,817
426	3,643,626; 3,704,151
427	3,658,571; 3,673,985
428	3,641,978; 3,664,293; 3,683,780
429	3,636,923; 3,639,152; 3,640,792; 3,647,596; 3,651,782; 3,664,298; 3,664,354; 3,669,066; 3,671,298; 3,673,982; 3,690,297; 3,698,408
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504	3,635,194; 3,667,988; 3,667,990
505	3,631,599; 3,647,533; 3,667,988; 3,682,611
506	3,650,816
602	3,649,510; 3,663,135
603	3,690,935
608	3,669,061
610	3,647,501; 3,662,884
612	3,649,358; 3,653,758
620	3,641,970; 3,654,459; 3,661,116; 3,679,451
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622	3,678,336; 3,687,705
623	3,680,779
624	3,654,893; 3,687,705; 3,695,909
625	3,685,907
626	3,676,194
627	3,641,976; 3,653,544; 3,656,455; 3,670,699; 3,687,705; 3,691,991; 3,694,242
628	3,687,705
629	3,638,612; 3,641,971; 3,646,910; 3,649,326; 3,651,751; 3,659,751
630	3,675,617; 3,678,336; 3,687,704; 3,687,706
634	3,693,582; 3,695,226
636	3,638,611; 3,662,711; 3,667,427; 3,676,294
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638	3,676,294; 3,678,894; 3,702,258
639	3,694,242
640	3,679,451
641	3,667,422; 3,669,706; 3,680,527; 3,687,704; 3,687,706
642	3,633,536
643	3,638,605; 3,667,095

CLASS 119

Subclass	Patent Numbers
1	D223,369; D224,685; D224,686; D224,792; D225,121; 3,635,816; 3,648,696; 3,653,362; 3,654,903; 3,684,155
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3	3,638,616; 3,661,262; 3,683,855; 3,688,743; 3,688,744; 3,699,224; 3,699,921
4	3,655,445; 3,658,034; 3,679,478
5	3,635,344; 3,651,975; 3,661,262; 3,662,889; 3,664,303; 3,677,433; 3,683,177; 3,693,591; 3,696,788
7	3,706,300
11	3,674,303
12	3,633,963; 3,706,300
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14.06	3,658,441
14.07	3,658,441
14.08	3,699,923
14.12	3,677,232
14.14	3,635,213; 3,690,300
14.15	3,695,230
14.19	3,653,359
14.2	3,653,359
14.28	3,703,645
14.36	3,659,558
14.47	3,659,557
14.49	3,659,558
14.51	3,696,790
14.54	3,643,630
15	3,653,357; 3,654,534; 3,662,713; 3,687,110
15.5	3,665,892
16	3,654,903; 3,680,530; 3,694,222
17	3,650,246; 3,706,300
18	D225,338; 3,635,197; 3,698,361; 3,699,927
19	D224,684; D224,934; D225,337; D225,416; 3,641,983; 3,643,631; 3,651,786; 3,662,712; 3,687,330; 3,690,299; 3,698,360
20	3,648,980; 3,651,851
21	3,650,246
22	3,658,031; 3,662,420; 3,662,713; 3,662,714; 3,680,166; 3,698,360
23	3,646,911
27	3,631,839; 3,693,592; 3,699,924
28	3,633,547; 3,662,420; 3,677,229; 3,693,782
29	3,648,403; 3,648,925; 3,682,477; 3,685,491; 3,685,824; 3,693,590; 3,693,972
45	3,706,300
48	3,672,485; 3,702,109
51R	3,643,632
51	3,658,052; 3,696,787
51.11	3,653,360; 3,691,997
51.13	3,646,912
51.14	3,646,913; 3,653,360; 3,683,859
51.5	3,638,618; 3,648,660; 3,651,787; 3,664,302
52B	3,664,302; 3,695,415; 3,698,361
52R	3,643,632
52	3,675,758
53.5	3,638,617; 3,677,230
54	3,638,617; 3,688,743
56A	3,677,230
56R	3,679,042; 3,688,745
56	3,658,036; 3,693,593
61	3,651,787; 3,698,594
63	3,690,301
71	3,664,302; 3,698,952; 3,703,159
72.5	3,648,663; 3,698,431; 3,698,685; 3,698,952
73	3,636,312; 3,691,997
75	3,646,955
78	3,686,792
80	3,636,312
81	3,631,841; 3,661,122; 3,675,627
82	3,685,491
83	3,683,512
96	3,669,107; 3,685,492
97R	3,635,198
97	3,693,595
103	3,633,901; 3,635,199; 3,693,595
106	3,687,112
117	3,658,037; 3,703,160
130	3,687,112
153	3,677,597
158	3,677,263; 3,691,995

CLASS 122

Subclass	Patent Numbers
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2	3,706,288
3	3,672,048
4R	3,664,646; 3,691,344
4	3,681,598
6A	3,687,093
6R	3,679,194
6.6	3,638,929; 3,662,696; 3,674,248; 3,693,961
7C	3,703,919
7R	3,687,115
7	3,655,361; 3,664,307
13A	3,666,918
17	3,665,153
28	3,631,920
32	3,633,665; 3,635,287; 3,656,543; 3,672,444; 3,690,374; 3,700,030; 3,704,690
33	3,664,307; 3,672,009; 3,683,867; 3,686,040; 3,688,839; 3,690,121; 3,693,373
34	3,653,363; 3,662,718; 3,683,866; 3,690,374
37	3,704,691
40	3,662,717
130	3,638,620
149	3,638,621; 3,685,496
156	3,669,079
182S	3,672,336
230	3,652,194
235B	3,688,747
235C	3,662,716
235M	3,662,719
240B	3,688,494
250R	3,701,343
250	3,677,339; 3,692,104
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279	3,672,048
305	3,682,241
318	3,670,703
319	3,673,988
328	3,650,248
333	3,666,423; 3,677,234
336	3,703,161
347	3,693,598
356	3,633,550

CLASS 122—Con.

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438     :   3,661,123
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CLASS 123

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1R      :   3,677,026
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25N     :   3,665,897
25R     :   3,672,341
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26      :   3,650,261
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30E     :   3,633,551
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19 :	3,671,278
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20 :	3,666,915
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21A :	3,659,646
	3,678,245
25AA :	3,667,376
25A :	3,641,922
	3,665,913
	3,688,757
	3,688,758
	3,692,012
	3,698,376
25B :	3,647,323
	3,697,198
25C :	3,667,446
25R :	3,646,928
	3,667,449
	3,692,013
	3,693,534
	3,696,803
	3,699,876
25 :	3,657,996
	3,683,791
	3,683,792
	3,684,087
30 :	3,641,922
33 :	3,657,776
37B :	3,692,351
37 :	3,677,173
38 :	3,646,928
	3,651,796
	3,692,012
39C :	3,659,579
	3,703,988
39D :	3,667,450
39E :	3,664,323
39J :	3,671,174
	3,698,378
39M :	3,654,430
	3,706,302
39R :	3,659,580
	3,664,591
	3,667,450
	3,700,378
41R :	3,659,579
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44 :	3,643,645
46A :	3,700,460
59.5 :	3,635,649
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85B :	3,654,913
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90R :	3,661,140
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91A :	3,640,264
	3,667,451

Sub	Patent
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91R :	3,703,895
92R :	3,671,175
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101 :	3,681,567
106 :	3,661,138
	3,661,139
	3,662,736
109 :	3,706,303
110B :	3,654,913
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110C :	3,642,061
110D :	Re.27,396
110R :	3,661,138
	3,661,139
	3,662,736
	3,674,005
	3,695,345
110 :	3,640,458
	3,661,315
111 :	3,640,458
113 :	3,660,635
	3,661,323
	3,670,141
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114 :	3,656,470
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	3,674,055
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116B :	3,638,636
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	3,706,446
121 :	3,636,307
127 :	3,654,913
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144 :	3,641,953
190 :	3,666,904
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191 :	3,704,550
194 :	3,698,781
197 :	3,707,145
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204 :	3,679,467
214C :	3,679,467
214R :	3,633,562
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248 :	3,678,919
261 :	3,658,122
262 :	3,653,372
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	3,685,507
263 :	3,632,036
271 :	3,680,307
271.1 :	3,706,824
271.2B :	3,697,746
273A :	3,633,561
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273R :	3,636,937
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	3,707,145
273 :	3,684,576
287.5 :	3,633,600
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299B :	3,665,914
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307R :	3,631,789
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	3,691,930
	3,693,610
335 :	3,660,637
337R :	3,658,047
340 :	3,636,937
343A :	3,653,552
343.5A :	3,681,566
343.5 :	3,678,986
350 :	3,659,560
351 :	3,703,167
360R :	3,635,457
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366 :	3,670,807
369 :	3,654,428
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CLASS 126—Con.

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376 :	3,686,040
381 :	3,654,428
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390 :	3,647,509
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400 :	3,688,838
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410 :	3,667,542

CLASS 127

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2 :	3,698,949
4 :	3,697,324
5 :	3,632,445
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6 :	3,660,042
7 :	3,661,082
9 :	3,687,727
	3,692,582
15 :	3,636,753
	3,680,621
16 :	3,642,534
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	3,706,599
19 :	3,650,465
23 :	3,637,399
25 :	3,669,739
28 :	3,637,399
29 :	3,651,221
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	3,698,911
30 :	3,632,446
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	3,644,126
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	3,652,298
	3,694,480
32R :	3,639,389
32 :	3,639,209
	3,655,443
33 :	3,637,493
	3,640,842
36 :	3,651,221
37 :	3,658,588
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38R :	3,639,389
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41 :	3,671,316
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61 :	3,639,170
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62 :	3,655,442
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63 :	3,639,168
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	3,652,298
	3,655,442
	3,684,573
	3,692,579
65 :	3,667,903

67 :	3,661,593
68 :	3,637,399
69 :	3,661,640
	3,666,557
70R :	3,639,389
70 :	3,635,741
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71 :	3,632,475
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480 :	3,659,573

CLASS 128

DIG.1 :	3,701,345
	3,701,350
DIG.3 :	3,674,440
	3,699,960
DIG.4 :	3,631,851
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	3,659,586
	3,659,614
	3,696,807
	3,702,113
DIG.5 :	3,640,388
	3,640,393
	3,648,684
	3,659,587
	3,674,011
	3,696,806
	3,706,305
	3,706,306
DIG.6 :	3,698,494
DIG.8 :	3,658,062
DIG.9 :	3,665,928
	3,687,142
	3,704,711
DIG.12 :	3,640,277
	3,648,694
	3,690,318
DIG.13 :	3,640,276
	3,641,543
	3,648,694
	3,651,806
	3,698,494
DIG.14 :	3,669,095
DIG.15 :	3,640,273
	3,699,959
	3,706,310
DIG.16 :	3,682,173
	3,704,711
DIG.17 :	3,675,649
DIG.18 :	3,669,095
DIG.20 :	3,631,854
	3,643,656
	3,683,902
DIG.21 :	3,646,615
	3,665,520
	3,681,786
	3,683,424
DIG.22 :	3,699,967
DIG.23 :	3,696,810
	3,697,065
DIG.24 :	3,641,999
	3,660,033
DIG.25 :	3,642,004
	3,646,616
	3,646,929
DIG.26 :	3,648,703
	3,677,250
	3,683,911
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DIG.27 :	3,699,775
	3,707,078
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.4 :	3,701,346
1B :	3,634,651
	3,698,397
1C :	3,648,708
	3,669,119
	3,672,354
1R :	3,636,570
	3,641,591
	3,656,873
	3,663,965
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	3,667,069
	3,685,059
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	3,639,084
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	3,684,405
	3,687,806
1.1 :	3,655,981
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	3,695,254
1.3 :	3,674,014
1.4 :	3,656,481
1.5 :	3,633,570
2A :	3,683,706
	3,698,382
2C :	3,665,917
	3,690,838
2E :	3,661,010
	3,664,178
2F :	3,640,269
	3,640,388
	3,640,393
	3,641,999
	3,660,033
	3,687,296
	3,688,763
	3,699,815
	3,701,434
2G :	3,638,639
	3,656,473
2H :	3,651,694
	3,699,813
2L :	3,658,053
	3,698,382
2N :	3,691,652
	3,693,590
	3,703,101
2P :	3,690,309
2R :	3,635,091
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	3,681,977
	3,701,633
	3,703,284
	3,707,353
2S :	3,640,284
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	3,661,148
	3,690,308
	3,693,614
	3,703,168
2T :	3,703,095
	3,707,710
2V :	3,661,146
2W :	3,640,268
	3,672,351
	3,688,763
	3,688,764
2 :	3,660,037
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2.05C :	3,654,915
2.05D :	3,671,979
	3,686,958
2.05E :	3,631,850
	3,658,054
	3,662,743
2.05F :	3,636,764
	3,640,271
	3,651,318
	3,669,095
	3,681,986
	3,689,393
	3,696,674
	3,698,382
	3,704,705
2.05G :	3,659,592
	3,675,486
2.05M :	3,651,798
2.05N :	3,706,304
2.05P :	3,631,849
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	3,667,213
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2.05Q :	3,683,893
2.05R :	3,638,642
	3,659,588
	3,662,759
	3,687,142
2.05S :	3,633,703
	3,641,994
2.05T :	3,704,706
2.05V :	3,650,265
	3,661,148
	3,698,382
2.05 :	3,647,299
	3,662,394
	3,703,099
2.06A :	3,646,930
2.06B :	3,699,948
2.06E :	3,633,569
2.06F :	3,638,656
	3,662,743

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2.06G :	3,681,774
2.06R :	3,651,280
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2.07 :	3,649,199
2.08 :	3,666,955
	3,680,378
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2.1B :	3,658,054
	3,662,746
	3,706,308
2.1E :	3,659,586
	3,701,346
2.1R :	3,635,213
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	3,690,313
2.1S :	3,690,309
2.1Z :	3,678,296
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	3,706,008
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4 :	3,674,010
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6 :	3,655,259
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8 :	3,656,485
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22 :	3,638,643
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24A :	3,631,849
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36 :	3,671,785
38 :	3,631,853
41 :	3,654,917
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42 :	3,682,451
44 :	3,672,357
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46 :	3,699,952
49 :	3,699,952
50 :	3,631,556
52 :	3,672,357
56 :	3,633,571
	3,678,523
	3,699,602
57 :	3,633,571
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58 :	3,636,945
60 :	3,643,941
62A :	3,631,556
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62R :	3,676,218
62 :	3,699,952
64 :	3,643,351
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66 :	3,636,944
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69 :	3,672,360
71 :	3,638,646
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75 :	3,643,938
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76B :	3,675,991
76R :	3,697,065
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76 :	3,669,112
76.5 :	3,646,615
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77 :	3,631,542
78 :	3,637,207
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79 :	3,668,722
80 :	3,638,250
82 :	3,682,179
83 :	3,663,973
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83.5 :	3,661,151
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84C :	3,662,750
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87A :	3,703,894
87B :	3,667,457
88 :	3,698,389
89R :	3,662,057
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89 :	3,669,708
90 :	3,662,057
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91A :	3,631,855
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91R :	3,679,456
91 :	3,649,319
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92CA :	3,648,294
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92EC :	3,685,058
92B :	3,641,590
92C :	3,638,243
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	3,656,186
	3,658,056
	3,662,405
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	3,683,421
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	3,694,821
	3,696,446
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92G :	3,680,553
92R :	3,693,616
93 :	3,653,378
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127 :	Re.27,401
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128A :	3,685,697
128 :	3,661,155
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131 :	3,690,316
132D :	3,654,047
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132R :	3,674,032
132 :	3,659,599
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133 :	3,640,273
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134 :	3,650,523
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138 :	3,675,657
139 :	3,664,335
140 :	3,638,255
142.2 :	3,669,108
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142.3 :	3,657,740
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142.4 :	3,635,217
142.5 :	Re.27,408
	3,648,289
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142.6 :	3,655,346
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142.7 :	Re.27,408
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	3,667,460
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145R :	3,656,276
145 :	3,653,086
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145.5 :	3,658,052
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149 :	D225,472
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154 :	3,658,984
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214R :	3,663,965
	3,663,966
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	3,656,479
	3,658,061
	3,662,457
	3,662,752
	3,670,727
	3,670,728
	3,672,367
	3,677,243
	3,677,244
	3,677,245
	3,682,162
	3,682,173
	3,685,513
222 :	3,669,001
224 :	3,698,088
	3,705,584
225 :	3,640,276
227 :	3,677,242

229 :	3,648,724
	3,669,101
	3,696,996
230 :	3,653,377
	3,674,024
231 :	3,653,377
	3,683,929
232 :	3,640,268
	3,650,268
	3,670,730
	3,693,783
	3,698,561
234 :	3,635,218
	3,672,369
	3,682,175
	3,701,350
235 :	3,682,175
237 :	3,680,559
239 :	3,637,141
	3,638,866
	3,648,695
	3,651,808
	3,684,195
240 :	3,670,729
241 :	3,636,940
242 :	3,690,319
243 :	3,692,029
244 :	3,667,474
245 :	Re.27,310
	3,659,611
246 :	3,701,351
	3,707,146
247 :	3,667,461
	3,688,766
	3,705,583
252 :	3,651,973
253 :	3,633,565
	3,641,998
	3,675,766
	3,678,150
	3,688,764
	3,704,688
256 :	3,658,613
	3,667,134
260 :	3,636,922
	3,640,269
	3,641,237
	3,642,000
	3,648,696
	3,659,600
	3,679,102
	3,683,890
	3,683,904
	3,688,406
	3,696,811
	3,699,956
	3,703,890
261 :	3,672,369
262 :	3,669,099
263 :	3,695,970
264 :	3,639,560
266 :	3,683,896
268 :	3,657,760
	3,702,677
269 :	3,661,666
	3,674,007
270 :	3,639,561
	3,639,562
	3,643,661
	3,688,985
	3,691,271
271 :	3,639,561
	3,639,562
	3,639,566
	3,683,890
	3,689,514
	3,690,316
272 :	3,636,950
	3,642,047
	3,651,932
	3,654,924
	3,655,035
	3,662,930
	3,664,338
	3,679,102
	3,682,315
	3,685,810
	3,688,318
	3,691,683
	3,692,493
	3,695,478
	3,696,919
	3,701,434
273 :	3,701,350
274 :	3,654,932
	3,704,704
275 :	3,653,624
	3,661,143
	3,683,894
275.1 :	3,674,031
276 :	3,633,566
	3,640,267
	3,640,268

	3,648,684
	3,649,996
	3,655,981
	3,659,610
	3,661,144
	3,696,806
	3,699,815
	3,706,305
	3,706,306
278 :	3,631,853
	3,636,940
	3,665,682
	3,672,545
	3,674,011
	3,693,613
	3,696,806
283 :	3,640,741
	3,646,616
	3,661,680
	3,672,370
284 :	3,639,199
	3,654,064
	3,663,348
	3,669,103
	3,669,800
	3,671,184
	3,682,761
	3,686,024
	3,691,271
	3,693,622
	3,707,430
285 :	3,664,343
	3,680,561
	3,691,154
	3,691,271
	3,693,622
287 :	3,670,725
288 :	3,636,953
	3,643,662
290R :	3,683,917
290W :	3,692,725
290 :	3,658,062
	3,664,343
	3,666,611
	3,677,233
	3,691,271
	3,707,430
291 :	3,635,221
292 :	3,650,267
294 :	3,659,599
	3,677,225
295 :	3,635,091
	3,672,372
	3,680,543
	3,683,914
	3,683,930
296 :	3,654,060
	3,657,760
	3,658,613
	3,664,343
	3,666,611
	3,677,233
	3,698,392
	3,705,585
298 :	3,642,006
300 :	3,654,047
	3,674,031
302 :	3,670,732
	3,685,509
303 :	3,642,002
	3,673,475
	3,675,642
	3,687,895
	3,693,613
	3,697,109
303.1 :	3,642,007
	3,642,008
	3,642,352
	3,702,114
	3,702,940
	3,703,176
303.14 :	3,648,001
	3,662,151
303.17 :	3,636,943
	3,675,655
	3,707,149
303.18 :	3,634,652
	3,682,162
303.19 :	3,707,149
304 :	3,633,565
	3,640,268
	3,661,144
	3,670,732
305 :	3,636,943
	3,643,649
	3,651,811
	3,656,485
	3,662,755
	3,667,456
	3,675,688
	3,683,891
	3,683,892
	3,683,927
	3,685,509
	3,701,348

	3,704,529
	3,705,577
	3,706,106
310 :	3,678,934
321 :	3,633,582
	3,685,518
322 :	3,654,930
325 :	3,631,707
	3,666,750
	3,705,585
326 :	3,631,859
	3,665,924
	3,683,927
327 :	3,633,567
	3,646,929
	3,669,096
	3,699,945
	3,705,580
329 :	3,659,608
	3,664,344
	3,685,509
	3,687,139
	3,688,773
330 :	3,641,804
	3,643,649
333 :	3,688,764
334C :	3,648,295
334R :	3,638,652
	3,656,185
	3,657,744
	3,687,129
	3,688,317
	3,688,318
	3,700,380
334 :	3,633,578
	3,646,801
	3,677,800
	3,704,089
335.5 :	3,632,416
	3,649,163
	3,651,204
	3,674,901
	3,677,800
	3,698,853
	3,700,489
	3,703,575
339 :	3,636,955
	3,700,489
341 :	3,648,683
	3,675,642
	3,680,542
	3,698,391
	3,703,898
	3,707,150
342 :	3,664,330
344 :	3,640,282
	3,646,929
	3,664,328
	3,692,018
	3,701,351
346 :	3,631,858
	3,633,582
	3,646,939
	3,648,701
	3,651,807
	3,665,926
	3,667,471
	3,669,115
	3,675,656
	3,678,935
	3,682,180
	3,683,925
	3,687,131
	3,705,580
	3,706,312
347 :	3,633,580
	3,675,639
	3,682,087
	3,692,029
	3,698,391
348 :	3,631,848
	3,633,578
	3,633,579
	3,638,649
	3,639,560
	3,640,269
	3,651,807
	3,659,588
	3,663,965
	3,671,979
	3,674,014
	3,680,544
	3,682,173
	3,683,911
	3,684,605
	3,698,396
	3,703,174
349B :	3,633,586
	3,634,924
	3,640,282
	3,642,004
	3,642,005
	3,707,146
	3,707,151
349R :	3,640,281

	3,646,616
	3,680,562
349 :	3,663,288
	3,672,367
	3,673,612
350R :	3,663,965
	3,703,899
350V :	3,674,050
350 :	3,653,388
	3,669,094
351 :	3,677,262
	3,683,908
354 :	3,685,518
355 :	3,681,806
	3,693,623
356 :	3,635,223
360 :	3,669,112
361 :	3,665,925
365 :	3,677,263
366 :	3,680,547
369 :	3,641,596
371 :	3,705,576
372 :	3,670,750
	3,688,775
376 :	3,670,347
	3,689,949
379 :	3,644,705
395 :	3,653,384
	3,664,730
	3,670,260
398 :	3,693,623
400 :	3,640,340
	3,658,066
	3,664,344
	3,674,031
	3,674,034
	3,675,659
	3,683,902
401 :	3,664,344
402 :	3,632,473
	3,632,966
	3,635,216
	3,644,705
	3,696,814
404 :	3,651,812
	3,682,162
	3,698,394
405 :	3,664,329
408 :	3,640,284
409 :	3,650,265
416 :	3,659,614
	3,699,968
417 :	3,636,043
	3,659,614
	3,665,064
	3,669,110
	3,677,268
	3,685,645
	3,701,346
418 :	3,640,270
	3,646,940
	3,650,276
	3,659,614
	3,680,544
419B :	3,659,615
	3,693,625
419C :	3,683,932
419D :	3,653,387
	3,670,736
	3,702,613
	3,703,900
419P :	3,651,799
	3,664,347
	3,680,544
	3,688,092
	3,690,325
	3,698,398
	3,700,628
421 :	3,650,277
422 :	3,635,224
	3,638,656
	3,650,275
	3,669,120
	3,675,655
423 :	3,683,923
427 :	3,699,971
462 :	3,665,520
478 :	3,651,522
	3,701,168
481 :	3,701,168
	3,706,104
482 :	3,699,971
492 :	3,698,399
498 :	D223,327
	3,699,971
505 :	3,647,505
510 :	3,653,075
516 :	3,677,252
583 :	3,706,465
595 :	3,635,849
609 :	3,667,473
612 :	3,667,473

CLASS 129

2A :	3,702,902
84VF :	3,702,902
90B :	3,702,902
141 :	3,670,274

CLASS 130

5C :	3,633,348
5D :	3,678,677
5J :	3,633,348
8 :	3,631,861
20 :	3,698,578
21 :	3,631,661
23 :	3,703,802
26 :	3,690,359
27HA :	3,664,100
27F :	3,669,125
	3,678,938
27G :	3,678,938
27H :	3,664,100
27K :	3,664,100
27N :	3,664,100
27P :	3,696,817
27R :	3,703,802
27T :	3,664,100
	3,696,815
	3,701,239
	3,703,802
30A :	3,658,132
30G :	D224,179
31R :	3,690,049

CLASS 131

1 :	3,658,849
2 :	3,705,589
4R :	3,655,325
8 :	3,674,036
9 :	3,631,865
	3,633,589
	3,636,957
	3,664,352
	3,667,479
	3,688,985
	3,699,973
	3,705,588
10A :	3,646,941
	3,674,036
	3,678,941
10R :	3,665,061
10.1 :	3,635,226
	3,669,128
	3,683,936
	3,685,521
10.3 :	3,650,278
	3,664,350
	3,695,274
10.5 :	3,638,661
	3,648,711
	3,664,350
	3,674,036
	3,685,523
	3,695,274
10.7 :	3,631,867
	3,636,957
	3,650,279
	3,658,070
	3,661,160
	3,669,128
	3,674,036
10.9 :	3,648,711
	3,658,069
	3,658,070
15B :	3,664,350
	3,699,972
15R :	3,699,972
15 :	3,631,865
	3,640,285
	3,656,489
16 :	3,693,629
17AE :	3,696,816
17R :	3,652,643
	3,686,177
	3,702,117
17 :	3,638,660
	3,643,667
	3,646,943
	3,647,825
	3,651,815
	3,651,816
	3,654,934
	3,656,489
	3,667,478
	3,679,625
	3,684,809
	3,687,692
	3,703,177
	3,705,158
21A :	3,665,932
21B :	3,648,035
	3,672,373

CLASS 131—Con.

	3,677,068
	3,693,313
21C	3,707,153
21R	3,691,823
25	3,636,958
39	3,703,902
44	3,703,902
	3,707,153
65	3,631,749
66A	3,646,942
66R	3,707,153
69	3,646,942
72	3,688,652
75	3,646,942
81A	3,703,902
	3,707,153
83A	3,636,958
84A	3,707,153
84B	3,664,351
94	3,665,930
	3,690,327
	3,693,313
	3,699,974
	3,701,353
96	3,665,931
110	3,643,669
	3,665,932
111	3,693,629
121	3,664,351
	3,676,058
123	3,699,977
133A	3,677,269
136	3,678,939
	3,704,716
138	3,696,816
140C	3,696,816
	3,703,177
140P	3,665,061
140R	3,646,943
140	3,664,034
143	3,683,937
	3,693,631
144	3,643,668
	3,652,643
	3,677,269
	3,704,714
	3,704,715
145	3,696,816
146	3,665,932
147R	3,690,328
149	3,659,620
	3,662,990
170R	3,701,353
170	3,631,856
	3,655,325
	3,677,269
	3,683,936
171A	3,705,590
171	3,674,037
172	3,640,001
173	3,669,126
	3,669,128
184A	3,665,934
186	3,653,775
192	3,705,590
198A	3,685,520
	3,695,274
198	3,636,960
199	3,631,864
	3,651,819
201	3,631,864
	3,631,867
	3,636,960
	3,638,662
	3,640,287
	3,651,819
	3,667,481
	3,679,625
	3,685,527
204	3,646,941
	3,651,819
207	3,669,127
	3,685,521
209	3,662,764
210	3,631,864
	3,636,960
	3,638,662
	3,640,287
	3,648,711
	3,651,819
	3,667,481
	3,685,521
	3,685,523
	3,685,527
	3,690,329
211	3,646,941
212A	3,638,662
212	3,646,941
213	3,667,480
215B	3,674,037
	3,685,522
216	3,631,864
	3,631,866
217	3,662,764
218	3,667,480
220	3,695,276
	3,707,154
223	3,685,522
225	3,675,661
229	3,646,944
230	3,695,276
	3,707,154
237	3,695,277
238	3,640,286
	3,654,045
240R	3,675,662
240	3,658,236
241	3,635,225
	3,654,045
	3,698,401
242	3,640,286
244	3,640,001
254	3,701,353
256	3,648,837
	3,651,818
261A	3,675,541
261B	3,690,326
261R	3,693,327
261	3,702,118
262A	3,658,069
	3,693,632
	3,703,901
263	3,693,327
265	3,658,069
	3,658,070
	3,669,126
	3,670,740
266	3,636,957
	3,648,712
	3,658,069
	3,674,540
	3,677,806
267	3,635,226
	3,640,742
	3,661,160
	3,669,126
	3,670,740
	3,674,540
	3,677,806
268	3,656,484
	3,661,160
269	3,635,226
	3,656,484
	3,662,765
	3,674,722

CLASS 132

1	3,691,270
5	3,660,185
7	3,634,022
	3,660,634
	3,676,550
	3,678,157
	3,679,102
	3,694,143
8.7	3,686,701
9	3,653,376
11	3,638,665
33F	3,706,315
33R	3,632,971
	3,654,428
	3,666,915
	3,673,382
	3,689,736
	3,701,882
	3,705,974
33	3,700,853
36.1A	3,685,524
37R	3,660,634
39R	3,665,938
39	3,632,971
	3,673,382
40	3,660,634
	3,706,315
41C	3,702,119
45A	3,638,665
45	3,672,376
46R	3,693,637
48A	3,673,640
48R	3,701,882
48	3,676,902
49	3,693,637
53	D223,884
	3,654,935
	3,660,185
	3,674,631
	3,694,819
56	3,687,752
	3,702,877
73.5	3,665,867
75.6	D225,477
79	3,648,318
	3,694,096
80	3,653,090
81.5	3,680,590
83R	3,632,191
	3,637,278

85	3,651,532
88.5	3,695,265
88.7	3,679,102
	3,691,270
89	3,650,392
90	3,664,020
93	3,646,628
112	3,702,616
118	D225,587
	3,660,634
122	3,648,321
124	3,660,634
142	3,707,013
150	D225,284

CLASS 133

1A	3,678,650
1R	3,667,484
1	3,636,897
	3,701,405
3G	3,682,353
4A	3,690,332
8R	3,662,904
	3,682,353
8	3,650,086
	3,696,968
	3,707,244

CLASS 134

1	3,631,792
	3,638,666
	3,640,294
	3,640,295
	3,644,696
	3,652,319
	3,655,373
	3,659,332
	3,661,660
	3,668,905
	3,672,823
	3,687,369
	3,695,825
	3,698,408
	3,698,941
	3,701,677
	3,702,795
	3,704,179
2	3,634,278
	3,639,646
	3,641,190
	3,650,970
	3,652,432
	3,653,095
	3,655,582
	3,658,710
	3,660,253
	3,666,425
	3,666,667
	3,668,132
	3,669,776
	3,669,893
	3,671,179
	3,671,447
	3,671,448
	3,672,821
	3,677,821
	3,677,953
	3,681,122
	3,682,831
	3,684,720
	3,687,859
	3,694,264
	3,697,431
	3,699,047
	3,699,048
	3,701,355
	3,702,303
	3,705,055
	3,705,103
	3,706,600
	3,706,669
3	3,634,257
	3,634,262
	3,637,508
	3,639,278
	3,639,279
	3,639,645
	3,640,769
	3,640,895
	3,642,463
	3,644,155
	3,647,569
	3,647,698
	3,649,260
	3,654,170
	3,655,571
	3,658,720
	3,660,294
	3,663,327
	3,668,009
	3,668,137
	3,676,354
	3,679,591
	3,681,140
	3,681,141
	3,682,702
	3,684,719
	3,686,123
	3,686,129
	3,694,264
	3,696,044
	3,697,221
	3,697,255
	3,699,047
	3,705,103
	3,705,106
	3,706,669
4	3,635,836
	3,652,319
	3,655,445
	3,666,679
5	3,632,972
	3,652,319
6	3,640,029
	3,642,520
	3,655,445
	3,656,200
	3,674,559
	3,676,218
	3,682,689
	3,686,035
	3,687,730
	3,694,263
	3,696,043
7	3,632,514
	3,656,948
	3,690,935
	3,695,934
	3,704,179
8	3,676,091
	3,682,186
9	3,635,762
	3,656,948
	3,669,761
	3,691,582
	3,702,489
10	Re.27,432
	3,639,172
	3,664,870
	3,682,690
	3,702,264
	3,705,061
12	3,664,806
13	3,697,332
15	3,640,293
	3,642,536
	3,647,596
	3,680,569
17	3,661,643
	3,687,731
19	3,642,012
	3,650,695
	3,659,332
	3,684,576
	3,686,034
	3,702,789
	3,705,055
21R	3,667,119
21	3,658,589
	3,688,397
	3,694,263
22C	3,637,021
	3,654,143
	3,689,319
	3,707,193
22R	3,657,011
	3,661,505
	3,681,122
	3,694,365
22	Re.27,432
	3,634,262
	3,639,283
	3,641,190
	3,651,194
	3,653,964
	3,658,710
	3,661,643
	3,664,870
	3,669,893
	3,677,819
	3,682,702
	3,682,831
	3,699,048
	3,700,509
23	3,638,275
	3,661,505
24	3,635,230
	3,646,947
	3,651,194
	3,654,143
	3,655,571
	3,658,589
25A	3,664,872
	3,698,952
25R	3,642,520
	3,674,558
	3,686,034
	3,693,320
	3,701,355
25	3,650,830
26	3,664,354
	3,669,776
	3,671,290
	3,679,479
	3,686,123
27	3,646,946
	3,649,260
	3,669,758
	3,677,953
28	3,632,447
	3,640,769
	3,646,946
	3,649,260
	3,651,868
	3,706,600
29	3,634,278
	3,646,946
	3,649,260
	3,651,868
	3,654,940
	3,669,893
	3,673,098
	3,690,949
	3,706,600
30	3,641,190
	3,646,946
	3,653,963
	3,653,964
	3,657,011
31	3,663,293
	3,699,982
32	3,634,122
	3,654,941
	3,664,354
	3,664,806
	3,664,872
	3,669,742
	3,689,318
	3,693,320
	3,698,952
	3,702,489
33	3,642,536
	3,687,729
34	Re.27,432
	3,650,956
	3,658,589
	3,664,354
	3,669,892
35	3,694,264
36	3,637,021
	3,684,588
	3,688,780
37	3,634,122
	3,640,810
	3,665,547
	3,665,694
	3,668,008
	3,669,741
	3,673,632
	3,687,729
	3,688,780
	3,704,170
	3,706,184
38	Re.27,432
	3,642,537
	3,650,969
	3,653,964
	3,654,940
	3,660,160
	3,661,641
	3,663,447
	3,663,476
	3,664,871
	3,669,740
	3,671,465
	3,673,099
	3,679,591
	3,679,593
	3,681,250
	3,681,251
	3,687,857
	3,702,304
	3,705,857
	3,706,691
39	3,641,190
	3,685,984
40	3,634,258
	3,634,338
	3,639,172
	3,640,881
	3,642,537
	3,650,831
	3,653,963
	3,664,806
	3,664,871
	3,664,962
	3,669,189
	3,671,290
	3,673,097
	3,681,142
	3,693,320
41	3,632,447
	3,632,453
	3,634,257
	3,634,262
	3,637,508
	3,639,278
	3,639,279
	3,639,645
	3,640,895
	3,642,463
	3,644,155
	3,646,946
	3,649,260
	3,654,170
	3,658,720
	3,663,327
	3,668,009
	3,676,354
	3,686,123
	3,686,129
	3,687,859
	3,692,583
	3,694,264
	3,696,044
	3,697,221
	3,699,047
	3,699,048
	3,705,106
	3,706,669
42	3,634,262
	3,642,537
	3,650,695
	3,657,011
	3,657,012
	3,660,160
	3,660,294
	3,661,641
	3,661,642
	3,664,871
	3,669,893
	3,684,576
	3,687,858
	3,694,264
	3,702,825
	3,707,507
44	3,663,724
45	3,651,830
	3,658,590
	3,679,134
	3,681,805
	3,689,318
46	3,688,782
	3,706,317
48	3,668,346
	3,675,665
49	3,675,665
	3,679,483
	3,688,782
56R	3,650,281
	3,674,672
57D	3,639,844
	3,677,820
	3,680,784
57R	3,648,742
	3,651,830
	3,658,590
	3,674,672
	3,679,483
	3,682,190
	3,690,730
	3,702,277
57	3,657,049
58DL	3,680,940
58D	3,648,931
	3,677,820
	3,702,680
58R	3,658,590
	3,699,985
58	3,665,943
62	3,648,742
	3,675,665
	3,682,184
63	3,704,874
64	3,635,762
	3,647,596
	3,648,593
	3,668,905
	3,694,847
66	3,647,596
	3,682,184
68	3,633,593
	3,648,996
	3,675,665
	3,696,824
	3,704,874
70	3,675,665
	3,679,483
	3,698,407
71	3,648,742
72	3,660,910
	3,698,214
	3,702,277
	3,706,317
75	3,693,953
76	3,658,197
	3,674,040
	3,684,681

CLASS 134—Con.

Subclass	Patent No.
	3,691,988
78	3,641,906
	3,680,568
79	3,697,263
82	3,687,731
	3,704,685
83	3,651,857
	3,652,335
	3,663,724
	3,679,483
	3,688,782
84	3,701,705
86	3,701,705
93	3,678,957
95	3,638,666
	3,650,281
	3,672,391
	3,707,160
96	3,680,567
97	3,646,948
98	3,646,948
100	3,635,230
	3,638,666
	3,650,281
	3,653,549
	3,672,391
101	3,651,830
	3,665,941
	3,683,944
102	3,674,672
	3,675,666
	3,702,680
103	3,680,567
	3,690,333
104	3,652,335
	3,657,763
	3,658,073
	3,669,132
	3,670,744
	3,698,407
105	3,632,480
	3,642,012
107	3,635,229
	3,653,549
	3,680,567
	3,698,406
108	3,656,492
	3,660,910
	3,683,945
109	3,632,480
	3,656,492
	3,707,404
110	3,688,781
111	3,667,487
	3,672,379
	3,683,945
112	3,656,491
	3,696,824
113	3,663,724
	3,665,547
	3,672,749
	3,675,666
	3,688,781
	3,701,356
	3,707,156
115G	3,653,807
	3,680,829
	3,698,407
115R	3,658,075
	3,670,746
	3,680,567
115	3,666,312
117	3,674,040
	3,699,983
119	3,701,705
120	3,680,570
121	3,643,627
	3,643,671
122	3,634,899
	3,647,596
	3,650,892
	3,656,733
	3,675,622
	3,687,145
123	3,650,281
	3,658,074
	3,658,590
	3,660,159
	3,662,168
	3,674,211
	3,689,318
	3,698,029
	3,701,356
125	3,643,670
126	3,696,824
127	3,701,336
128	3,643,670
	3,649,507
129	3,698,214
	3,706,317
130	3,643,670
131	3,683,944
132	3,662,665
	3,664,354
	3,682,184
	3,687,264
	3,687,733
133	3,658,072
	3,677,273
134	3,659,717
	3,675,665
	3,683,944
	3,685,425
	3,687,144
135	3,699,983
137	3,661,248
138	3,635,143
	3,642,013
139	3,656,491
140	3,650,283
	3,656,319
	3,690,333
141	3,658,197
	3,680,570
	3,699,918
142	3,641,906
	3,687,144
143	3,642,013
	3,688,678
144	3,639,670
	3,656,493
	3,674,211
	3,689,333
145	3,664,355
148	3,656,491
	3,673,042
149	3,642,013
	3,687,729
	3,688,785
150	3,633,594
151	3,652,335
	3,673,042
	3,693,352
152	3,642,013
	3,650,283
	3,664,355
	3,675,665
	3,677,273
	3,688,782
	3,703,905
	3,704,685
153	3,680,570
	3,687,729
	3,703,905
154	3,690,631
155	3,635,143
	3,673,042
156	3,643,672
	3,687,144
157	3,644,189
	3,690,333
158	3,674,579
159	3,668,103
	3,679,517
	3,687,144
	3,693,639
	3,695,162
160	3,699,985
161	3,633,594
	3,656,319
	3,699,985
162	3,650,283
	3,688,678
164	3,633,651
	3,699,985
165	3,654,941
	3,656,491
	3,656,493
	3,674,211
166C	3,677,272
166R	3,643,672
	3,665,547
	3,674,672
166	3,638,677
	3,651,194
167C	3,655,122
	3,656,694
	3,702,685
167R	3,688,782
	3,694,263
168C	3,658,589
	3,687,731
168R	3,665,941
	3,675,252
	3,690,730
168	3,665,525
169R	3,638,666
	3,667,487
	3,688,783
	3,689,318
169	3,670,744
	3,674,672
	3,700,509
170	3,642,013
	3,650,283
	3,664,355
	3,688,782
171	3,638,666
	3,651,194
	3,672,391
	3,674,672
	3,687,636
	3,687,731
	3,688,783
	3,689,958
172	3,633,651
	3,650,282
	3,656,493
	3,690,559
	3,691,577
	3,698,214
175	3,664,355
176	3,648,931
177	3,642,013
178	3,648,931
179	3,648,931
180	3,698,029
181	3,650,281
	3,654,941
	3,674,211
	3,688,784
	3,701,356
182	Re.27,346
	3,664,354
	3,690,631
183	3,665,547
	3,670,746
	3,672,380
	3,705,437
184	3,635,762
	3,638,666
	3,640,295
	3,702,795
186	3,646,948
188	3,667,488
	3,668,996
	3,698,406
191	3,702,680
192	3,667,488
196	3,693,640
197	3,640,792
198	3,634,122
199	3,633,593
	3,634,122
	3,650,282
	3,651,857
	3,674,211
	3,682,185
	3,699,984
200	3,642,013
	3,656,493
	3,664,355
	3,670,746
	3,673,042
201	3,666,312
454.2	3,666,234

CLASS 135

Subclass	Patent No.
1A	3,633,324
	3,649,063
	3,655,077
	3,661,418
	3,680,909
	3,685,061
	3,688,787
	3,703,311
1R	3,656,255
1	3,659,893
	3,683,427
	3,690,078
3A	3,652,122
	3,655,077
	3,703,181
3E	3,693,641
3R	3,693,641
3	3,690,078
4A	3,685,061
4R	3,642,282
	3,642,318
	3,690,334
4	3,675,667
5A	3,633,324
	3,688,787
5B	3,665,944
5R	3,662,803
	3,699,733
5	3,653,173
10	3,697,123
14D	3,682,225
14V	3,670,747
15PE	D222,983
15	3,635,233
	3,656,212
20R	3,706,160
20	3,662,771
	3,693,643
24	3,658,076
	3,658,077
	3,672,381
	3,687,146
25R	3,638,668
	3,699,988
25	3,670,748
	3,678,949
	3,680,571
	3,683,948
	3,705,593
26	3,638,668
	3,672,382
	3,683,948
	3,699,988
28	3,643,673
	3,643,674
	3,691,577
32	3,702,618
33C	3,683,947
33	3,693,643
34	3,694,864
36F	3,660,872
36	3,662,771
38	3,688,788
44	3,640,297
	3,658,076
	3,658,078
	3,687,146
45A	3,633,906
	3,633,967
	3,690,652
46	3,655,297
47	3,662,771
59	3,637,229

CLASS 136

Subclass	Patent No.
DIG.9	3,705,221
6	3,634,141
	3,635,766
	3,639,173
	3,639,174
	3,641,399
	3,642,436
	3,656,027
	3,658,591
	3,660,170
	3,663,298
10	3,694,266
	3,706,616
15	3,642,540
20	3,632,448
	3,637,437
	3,650,832
	3,660,063
	3,666,560
	3,685,983
24	3,647,586
	3,706,601
26	3,690,866
27	3,647,548
	3,658,594
	3,702,266
	3,706,601
28	3,637,437
	3,639,176
	3,647,544
	3,684,480
29	3,647,586
	3,657,013
	3,684,441
	3,706,601
30	3,639,173
	3,640,770
	3,640,771
	3,642,538
	3,647,544
	3,671,319
	3,672,996
31	3,655,451
	3,706,601
33	3,652,341
34	3,702,019
36	3,650,833
	3,652,336
	3,689,320
43	3,694,265
48	3,690,950
58	3,647,546
	3,690,950
63	3,661,642
64	3,652,336
65	3,639,175
	3,647,545
66	3,647,545
69	3,695,935
75	3,640,772
	3,674,561
	3,679,481
	3,702,019
76	3,647,548
	3,671,320
	3,671,321
	3,692,586
78	3,644,146
	3,647,547
	3,647,586
	3,671,320
	3,671,321
83R	3,639,773
	3,644,145
	3,658,592
	3,663,294
	3,663,721
	3,672,994
	3,672,995
	3,700,502
	3,703,412
83	3,634,144
	3,650,834
	3,663,298
	3,671,318
	3,679,480
84	3,632,498
86A	3,642,540
	3,663,298
	3,682,707
	3,703,358
86C	3,635,764
86D	3,634,113
	3,637,437
	3,647,641
	3,669,745
	3,704,171
86E	3,634,139
	3,635,764
	3,657,015
	3,666,405
	3,666,562
	3,682,704
86R	3,644,148
	3,647,641
	3,666,405
	3,668,101
	3,669,744
	3,694,310
	3,706,602
86	3,632,404
	3,649,467
	3,651,030
	3,658,597
	3,658,996
	3,692,649
	3,703,446
89	3,633,144
	3,636,539
	3,649,383
	3,651,386
	3,659,157
	3,675,026
	3,705,059
90	3,643,834
	3,649,363
	3,653,973
	3,663,302
	3,664,144
	3,669,748
	3,669,753
	3,674,566
	3,689,395
100M	3,648,668
100R	3,635,765
	3,660,162
	3,700,502
100	3,639,174
107	3,634,138
	3,676,221
	3,698,953
108	3,694,268
111	3,655,450
	3,663,721
	3,669,743
	3,679,489
	3,694,268
	3,697,328
	3,706,616
113	3,653,972
114	3,643,834
	3,665,178
117	3,655,446
120FC	3,635,763
	3,644,147
	3,650,840
	3,658,595
	3,660,165
	3,660,166
	3,663,303
	3,668,101
	3,671,317
	3,671,323
	3,677,823
	3,682,709
	3,701,687
	3,704,171
	3,705,056
120R	3,640,772
	3,669,745
	3,703,413
	3,706,601
120	3,650,838
	3,655,585
	3,672,997
	3,704,508
121	3,637,436
	3,649,362
	3,671,323
	3,674,563
	3,692,585
122	3,632,444
	3,634,569
	3,689,320
125	3,672,998
	3,674,563
	3,698,956
126	3,663,297
	3,706,601
130	3,674,563
132	3,679,489
133	3,634,142
134R	3,663,305
134	3,650,833
	3,650,841
	3,695,935
135S	3,705,824
135	3,640,775
	3,655,456
137	3,634,138
	3,637,436
	3,655,453
	3,660,163
	3,660,164
	3,674,562
	3,679,484
	3,681,143
	3,681,144
139	3,640,683
143	3,647,542
	3,661,644
145	3,647,542
	3,647,552
	3,655,449
	3,661,644
	3,669,746
	3,701,690
146	Re.27,444
	3,647,542
	3,647,552
	3,647,554
	3,653,966
	3,661,644
	3,661,645
	3,694,310
	3,696,061
	3,703,413
	3,703,414
	3,704,221
147	3,703,417
148	3,661,645
	3,673,292
	3,684,580
	3,695,937
153	3,634,113
	3,634,141
	3,647,549
	3,650,834
	3,651,030
	3,653,968
	3,657,016
	3,657,104
	3,660,164
	3,661,647
	3,663,295
	3,663,299
	3,669,743
	3,672,995
	3,698,955
	3,701,685
	3,701,686
	3,704,221
	3,707,589
154	3,642,539
	3,644,150
	3,649,362
	3,652,339
	3,653,965
	3,658,593
	3,679,488
	3,682,703
	3,682,707
	3,686,038
155	3,632,448
	3,639,174
	3,658,593
	3,679,488
	3,682,703
	3,682,707
	3,686,038
158	3,663,304
	3,697,327
160	3,634,140
161	3,649,363
162	3,647,543
	3,689,776
	3,693,068
163	3,647,548

CLASS 136—Con.

Subclass	Patent
	3,669,748
164 :	3,637,986
	3,652,339
166 :	3,635,766
	3,647,548
	3,650,833
	3,650,841
	3,652,431
	3,655,455
	3,660,169
	3,664,875
	3,673,000
	3,684,581
168 :	3,632,450
	3,644,149
	3,678,178
	3,704,173
169 :	3,657,018
	3,660,168
	3,663,301
	3,701,689
170 :	3,632,450
	3,644,149
	3,684,581
	3,686,056
173 :	3,631,659
	3,650,841
	3,655,452
	3,660,169
	3,661,649
	3,668,528
	3,673,001
	3,694,729
	3,701,862
175 :	3,635,765
	3,663,721
	3,671,318
	3,687,735
	3,694,266
176 :	3,647,553
	3,652,337
	3,652,340
	3,674,085
	3,684,582
	3,686,056
	3,687,734
	3,692,587
	3,703,589
177 :	3,647,556
	3,653,974
	3,657,020
	3,661,651
	3,666,564
	3,669,755
178 :	3,661,650
	3,664,875
179 :	3,658,591
181 :	3,634,680
	3,639,173
	3,647,555
	3,653,974
	3,664,877
	3,673,001
	3,679,487
	3,683,143
	3,692,588
	3,695,938
	3,701,691
	3,707,405
182 :	3,656,340
	3,657,020
	3,671,325
	3,684,950
200 :	3,664,881
201 :	3,679,490
	3,700,503
202 :	3,637,007
	3,638,051
	3,672,443
	3,678,303
203 :	3,648,470
	3,664,143
	3,681,929
204 :	3,635,037
	3,666,566
	3,674,568
	3,681,929
205 :	3,649,367
	3,650,844
	3,668,015
	3,670,491
	3,697,329
	3,707,429
207 :	3,671,327
	3,690,955
208 :	3,666,566
209 :	3,691,408
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CLASS 137

Subclass	Patent
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DIG.4 :	3,698,685
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CLASS 137—Con.					
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354 : 3,674,046	3,696,996	508 : 3,680,922	3,665,956	3,659,742	3,661,166
355.16 : 3,670,930	469 : 3,636,966	509 : 3,656,508	3,675,679	577 : 3,662,710	3,665,682
355.17 : 3,661,170	3,636,969	3,659,433	3,690,736	578 : 3,633,218	3,671,151
355.2 : 3,661,170	478 : 3,702,142	3,675,678	3,698,415	579 : 3,653,430	3,677,275
355.28 : 3,670,763	480 : 3,646,925	510 : 3,643,639	3,703,912	580 : 3,643,867	3,696,731
359 : 3,672,467	3,659,575	3,659,625	533 : 3,691,567	583 : 3,638,973	3,702,909
360 : 3,661,356	3,661,128	3,662,779	533.11 : 3,658,091	587 : 3,653,839	3,703,139
363 : 3,672,103	3,662,724	3,703,188	3,691,567	3,662,794	3,707,165
371 : 3,699,730	3,677,237	512 : 3,633,613	533.13 : 3,661,167	3,692,051	609 : 3,672,393
375 : Re.27,358	3,678,910	3,661,167	533.15 : 3,648,729	588 : 3,631,877	3,680,597
3,631,883	484 : 3,695,592	3,679,333	3,661,167	3,633,625	3,690,558
3,670,071	484.2 : 3,695,592	3,695,376	533.17 : 3,696,832	3,640,320	610 : 3,680,468
3,677,285	484.8 : 3,658,082	3,706,362	533.29 : 3,640,501	3,658,080	3,701,334
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3,707,165	3,690,115	3,656,502	535 : 3,648,728	590 : 3,633,609	3,664,706
377 : 3,696,964	3,696,830	3,689,942	3,651,750	592 : 3,638,676	3,677,084
383 : 3,687,215	487 : 3,665,951	3,698,423	536 : 3,672,397	3,643,465	3,690,341
384.2 : 3,695,287	487.5 : 3,633,597	3,703,913	3,698,411	3,643,691	3,692,057
384.4 : 3,670,836	3,664,357	512.15 : 3,633,605	537 : 3,661,175	3,662,781	3,701,496
3,682,267	3,665,945	512.2 : 3,677,605	538 : 3,650,294	3,669,831	612.1 : 3,648,972
3,700,063	3,675,072	512.3 : 3,636,968	3,683,959	3,682,197	3,661,422
384.8 : 3,696,868	3,690,115	3,662,774	539 : 3,672,396	3,689,038	3,662,761
385 : 3,648,970	3,698,412	3,677,605	3,693,650	593 : 3,635,345	613 : 3,631,889
3,695,287	488 : 3,664,362	3,692,071	539.5 : 3,664,368	3,670,759	3,640,311
386 : 3,631,800	489 : 3,669,143	3,702,624	3,665,957	595 : 3,640,299	3,658,289
3,638,442	3,692,039	512.4 : Re.27,399	3,672,397	3,648,719	3,659,632
3,643,707	3,706,323	3,631,877	540 : 3,653,191	3,659,870	3,662,774
3,664,365	489.3 : 3,665,951	3,676,026	3,670,766	596 : 3,635,317	3,667,442
3,668,078	489.5 : 3,654,948	512.5 : 3,678,958	541 : 3,672,631	3,654,835	3,669,509
3,680,606	490 : 3,633,601	3,702,624	542 : 3,664,368	3,661,166	3,672,396
3,681,546	492 : 3,664,362	513.3 : 3,641,527	3,688,794	3,677,362	3,693,653
3,683,976	492.5 : 3,654,953	3,642,205	3,702,141	3,702,120	614.02 : 3,664,375
3,703,693	3,675,679	3,661,175	543.19 : 3,664,371	596.1 : 3,640,360	3,670,770
3,703,907	3,677,296	3,669,143	3,690,460	596.15 : 3,654,836	3,674,051
387 : 3,648,487	493 : 3,631,877	513.5 : 3,631,888	543.23 : 3,650,294	596.16 : 3,667,501	3,687,161
3,670,533	3,650,291	3,683,959	3,702,141	3,693,916	614.04 : 3,642,037
3,673,823	3,663,124	513.7 : 3,648,727	544 : 3,665,957	3,704,721	3,651,823
390 : 3,695,284	493.1 : 3,698,411	3,653,588	3,698,411	596.18 : 3,641,880	614.05 : 3,646,964
392 : 3,633,635	493.2 : 3,659,902	514 : 3,648,727	546 : 3,695,449	3,654,961	3,670,770
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393 : 3,661,191	3,706,477	515 : 3,687,157	3,664,369	3,692,058	3,664,375
397 : 3,661,261	493.4 : 3,680,922	515.5 : 3,662,950	3,684,240	3,692,367	3,664,634
398 : 3,687,289	493.6 : 3,669,507	3,674,147	3,692,043	597 : 3,650,296	3,674,051
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400 : 3,651,889	493.8 : 3,643,687	3,659,573	551 : 3,631,876	3,682,195	3,693,655
403 : 3,654,953	3,695,376	3,678,958	3,633,612	599 : 3,633,239	3,704,002
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3,677,279	493.9 : 3,669,506	516.13 : 3,703,912	3,672,393	3,670,759	3,680,591
3,696,827	3,685,537	516.17 : 3,643,687	552 : 3,677,334	3,686,092	614.14 : 3,685,730
411 : 3,667,223	494 : 3,650,286	3,656,500	552.5 : 3,652,228	599.1 : 3,637,136	614.17 : 3,701,598
412 : 3,681,028	3,674,121	516.23 : 3,702,624	3,653,457	3,640,331	3,707,161
3,703,716	3,693,653	516.25 : Re.27,399	3,670,836	3,699,995	614.2 : 3,705,685
3,707,160	3,705,601	3,637,083	3,672,293	3,707,157	615 : Re.27,343
413 : 3,662,792	495 : 3,636,970	3,656,505	553 : 3,654,891	599.2 : 3,631,893	3,653,430
415 : 3,635,238	3,669,506	3,698,427	3,656,504	3,651,837	3,670,930
416 : 3,656,506	3,670,757	517 : 3,631,893	555 : 3,677,291	601 : 3,633,239	3,678,972
3,670,751	3,682,438	3,648,893	556 : 3,648,717	3,640,307	3,700,833
423 : 3,635,238	3,685,732	3,664,368	3,678,881	3,677,164	3,705,610
3,681,028	3,688,981	3,675,487	3,695,105	3,691,831	624.11 : 3,707,160
429 : 3,667,493	3,691,767	3,677,381	556.3 : 3,651,827	3,696,804	624.13 : 3,702,148
3,669,138	496 : 3,698,426	3,677,605	556.6 : 3,664,372	602 : 3,646,960	624.14 : 3,631,879
432 : 3,662,793	497 : 3,650,286	3,684,013	557 : 3,633,602	3,652,391	3,647,319
3,667,493	3,682,043	3,693,652	3,633,618	3,670,844	3,648,721
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433 : 3,633,610	3,683,957	519 : 3,698,423	3,641,966	604 : 3,634,053	3,658,209
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3,681,028	3,692,043	522 : 3,651,829	3,651,827	3,646,974	3,673,923
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454.2 : 3,640,304	3,656,689	3,633,605	558 : 3,675,614	3,679,056	3,672,391
3,648,722	3,678,952	3,643,686	3,677,220	3,689,237	624.17 : 3,705,278
3,656,502	503 : 3,654,837	3,664,371	3,704,724	3,698,367	624.18 : 3,635,237
3,672,632	504 : 3,687,417	3,680,661	559 : 3,677,089	3,702,619	3,636,680
3,675,895	3,697,002	3,692,071	561A : 3,704,723	3,703,187	3,643,477
3,685,788	505.11 : 3,705,599	3,693,650	3,703,187	605 : 3,652,053	3,654,961
454.5 : 3,662,783	505.12 : 3,697,138	3,698,423	561 : 3,670,744	606 : 3,635,252	3,669,137
3,698,688	505.14 : 3,675,679	3,701,560	562 : 3,635,243	3,636,974	3,680,583
454.6 : 3,656,501	505.18 : 3,635,442	3,703,913	563 : 3,637,136	3,638,681	3,687,009
3,698,418	3,643,683	3,705,685	3,643,678	3,659,626	3,702,148
3,698,688	3,654,948	525.1 : Re.27,399	3,646,948	3,664,372	624.2 : 3,687,009
3,706,320	3,659,902	3,648,730	3,674,043	3,670,744	624.27 : 3,640,146
460 : 3,633,612	505.21 : 3,642,021	3,664,774	564.5 : 3,690,340	3,673,946	3,642,022
3,689,250	505.22 : 3,665,959	3,669,144	565 : 3,636,980	3,679,056	3,654,958
3,692,043	505.25 : 3,664,369	525.3 : 3,633,613	3,667,499	3,685,541	3,667,501
461 : 3,662,793	3,685,533	3,664,759	3,678,950	3,686,733	3,680,583
462 : 3,635,239	3,701,567	3,670,760	567 : 3,666,420	607 : 3,633,602	3,691,908
3,683,957	3,706,477	3,680,988	3,677,284	3,635,251	625.11 : 3,638,724
3,692,043	505.26 : 3,658,082	3,693,651	3,705,598	3,638,680	3,642,022
463 : 3,635,239	3,664,369	3,693,656	568 : 3,635,345	3,640,303	3,665,952
464 : 3,661,173	505.28 : 3,656,508	525.7 : 3,664,775	3,653,394	3,643,679	3,674,123
466 : 3,661,173	505.34 : 3,693,652	526 : 3,698,423	3,653,395	3,653,548	625.15 : 3,633,621
467 : 3,656,503	505.36 : 3,648,727	527A : 3,705,602	3,693,348	3,655,097	3,650,295
3,696,996	505.38 : 3,635,241	527 : 3,640,306	3,697,047	3,667,724	625.17 : 3,642,022
468 : 3,639,083	505.41 : 3,650,699	3,665,958	569 : 3,657,893	3,680,597	3,653,407
3,646,970	3,682,437	3,689,942	3,674,043	3,693,653	3,675,683
3,648,724	505.42 : 3,656,497	527.4 : 3,677,289	3,692,052	3,693,663	3,697,041
3,659,783	3,665,956	3,687,155	3,707,157	3,703,187	625.18 : 3,631,876
3,664,129	3,682,437	527.6 : 3,701,284	571 : 3,653,413	3,705,596	3,642,022
3,687,160	3,699,998	527.8 : 3,687,155	572 : 3,677,284	608 : 3,631,881	3,643,620
3,687,290	505.43 : 3,675,678	3,689,942	574 : 3,653,395	3,646,951	625.19 : 3,684,187
			575 : 3,675,670		

CLASS 137—Con.

625.2	: 3,670,626
	3,697,041
625.21	: 3,633,463
	3,677,295
	3,696,710
625.23	: 3,677,362
625.24	: 3,650,295
625.25	: 3,674,236
	3,682,198
	3,698,435
625.27	: 3,664,235
	3,706,325
625.29	: 3,643,692
	3,650,287
	3,671,011
	3,677,291
625.3	: 3,653,406
	3,665,964
	3,677,300
625.31	: 3,675,681
625.32	: 3,638,867
	3,653,406
625.33	: 3,651,833
625.35	: 3,693,916
625.37	: 3,648,718
	3,704,726
	3,706,320
625.38	: 3,631,891
	3,693,659
625.4	: 3,633,602
	3,656,816
	3,678,959
	3,692,156
	3,693,611
	3,693,653
	3,704,728
625.41	: 3,642,021
	3,644,099
	3,653,594
	3,659,349
	3,674,048
	3,687,163
	3,687,632
	3,689,748
625.42	: 3,670,626
625.44	: 3,650,641
	3,654,963
	3,690,341
625.45	: 3,696,731
625.46	: 3,674,123
	3,684,242
	3,687,163
	3,693,874
625.47	: 3,678,957
	3,684,187
	3,692,041
	3,695,105
625.48	: 3,633,462
	3,637,961
	3,637,962
	3,652,228
	3,662,986
	3,682,575
625.49	: 3,636,978
625.5	: 3,682,392
	3,690,565
625.6	: 3,656,600
	3,673,923
	3,674,041
	3,692,156
625.61	: 3,669,137
	3,690,400
	3,692,137
625.63	: 3,650,286
	3,672,399
	3,686,970
625.64	: 3,646,851
	3,680,593
	3,693,916
625.65	: 3,643,699
	3,667,075
625.66	: 3,635,645
	3,640,360
	3,641,880
	3,646,969
	3,672,796
	3,690,400
	3,692,137
625.68	: 3,635,244
	3,672,399
	3,674,182
	3,683,748
625.69	: 3,635,242
	3,635,249
	3,638,683
	3,650,297
	3,652,039
	3,667,496
	3,672,796
	3,680,593
	3,693,503
	3,698,435
627	: 3,635,237

627.5	: 3,635,460
	3,670,757
	3,672,629
	3,678,688
	3,692,367
628	: 3,672,393
	3,685,533
629	: 3,667,505
	3,703,193
630	: 3,700,003
630.14	: 3,665,952
	3,665,964
630.15	: 3,631,887
	3,631,888
	3,638,689
	3,665,964
	3,682,382
630.19	: 3,642,029
630.21	: 3,700,003
630.22	: 3,643,679
	3,669,077
636H	: 3,678,954
636	: 3,646,959
636.1	: 3,638,678
	3,655,148
	3,659,870
	3,685,286
636.2	: 3,656,294
636.3	: 3,661,180
	3,698,418
636.4	: 3,693,663
	3,704,728
637	: 3,633,239
	3,655,097
637.2	: 3,637,188
637.4	: 3,633,602
637.5	: 3,700,003
797	: 3,701,362
798	: 3,648,719
	3,648,729
801	: D225,402
	3,638,680
802	: 3,673,629
815	: 3,682,199

CLASS 138

DIG.2	: 3,654,050
	3,654,966
	3,665,968
DIG.3	: 3,678,889
DIG.4	: 3,665,969
	3,687,168
DIG.6	: 3,707,450
DIG.11	: 3,656,515
	3,659,234
1	: Re.27,286
26	: 3,655,059
	3,660,979
	3,672,398
	3,698,440
	3,677,299
28	: 3,640,172
30	: 3,640,186
	3,643,265
	3,648,967
	3,654,956
	3,655,059
	3,679,326
	3,680,594
	3,693,348
31	: 3,677,334
	3,681,918
	3,690,736
	3,692,368
	3,695,731
	3,703,228
32	: 3,642,015
	3,643,733
	3,670,774
	3,682,824
33	: 3,636,312
	3,678,243
	3,679,531
37	: 3,673,946
	3,682,443
	3,688,800
	3,693,329
38	: 3,632,090
	3,633,663
	3,664,928
	3,685,547
	3,692,064
39	: 3,643,431
	3,650,292
	3,659,418
	3,687,360
	3,693,329
	3,695,290
40	: 3,668,822
	3,674,672
	3,677,300
	3,688,800
42	: 3,642,394
	3,668,822

	3,677,267
	3,685,534
43	: 3,638,434
	3,657,880
	3,677,165
	3,678,952
	3,678,963
	3,693,657
	3,703,904
	3,703,913
44	: 3,633,946
	3,669,542
	3,677,069
	3,677,300
	3,680,468
45	: 3,640,277
	3,643,431
	3,647,344
	3,655,059
	3,660,006
	3,665,949
	3,684,013
	3,696,958
	3,698,431
	3,700,005
	3,702,607
	3,705,603
46	: 3,637,197
	3,638,925
	3,642,026
	3,678,963
	3,688,982
	3,693,888
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	3,698,431
	3,698,832
	3,703,273
89	: 3,631,870
	3,646,980
	3,655,907
	3,669,139
	3,672,532
	3,677,301
	3,685,544
	3,687,487
	3,691,609
	3,694,007
89.4	: 3,669,153
90	: 3,647,108
	3,693,408
	3,695,641
92	: 3,631,928
	3,654,379
	3,674,055
94	: 3,665,966
94.5	: 3,659,822
96T	: 3,661,291
96	: 3,661,184
	3,677,301
	3,699,684
97	: 3,640,299
	3,640,759
	3,665,966
	3,678,560
	3,696,447
	3,700,265
98	: 3,654,014
99	: 3,649,055
	3,650,299
	3,680,180
102	: 3,693,531
103	: 3,678,889
105	: 3,643,005
	3,655,564
	3,675,432
	3,699,690
106	: 3,635,253
	3,643,005
	3,677,339
107	: 3,643,580
108	: 3,662,949
	3,697,667
109	: 3,635,255
	3,643,440
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	3,654,764
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110	: 3,655,445
	3,662,560
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	3,707,032
111	: 3,631,881
	3,641,770
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	3,679,531
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	3,694,563
	3,699,692
112	: 3,685,546
	3,699,692

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113	: 3,681,789
	3,643,005
	3,677,303
	3,692,207
	3,693,648
	3,694,914
114	: 3,643,702
	3,646,724
	3,648,734
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	3,689,010
	3,692,055
	3,693,648
	3,693,665
	3,695,290
	3,698,195
	3,698,440
	3,706,208
117	: 3,636,985
118	: 3,635,253
	3,659,588
119	: 3,647,247
	3,648,895
	3,654,951
	3,682,502
120	: 3,674,014
	3,677,302
	3,699,684
121	: 3,655,224
	3,681,925
	3,682,371
	3,693,664
122	: 3,643,702
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	3,698,440
123	: 3,669,157
128	: 3,638,286
	3,650,868
	3,685,562
129	: 3,642,034
	3,674,056
	3,698,988
130	: 3,651,661
131	: 3,698,986
132	: 3,695,576
133	: 3,671,151
134	: 3,707,170
135	: 3,687,169
137	: 3,682,201
	3,692,619
	3,698,988
140	: 3,653,696
	3,656,917
	3,678,811
	3,692,619
	3,695,104
141	: 3,676,246
	3,686,732
142	: 3,680,584
144	: 3,651,661
	3,652,375
	3,676,246
	3,687,351
	3,692,375
	3,700,520
	3,707,693
145	: 3,663,264
	3,681,925
	3,682,676
	3,702,262
146	: 3,682,676
	3,682,824
	3,702,262
	3,704,730
	3,707,450
147	: 3,678,964
148	: 3,648,734
	3,670,772
	3,687,167
149	: Re.27,330
	3,651,661
	3,665,968
	3,677,303
	3,682,824
	3,685,546
	3,687,170
	3,695,483
150	: 3,642,034
	3,679,531
	3,694,892
	3,706,326
151	: 3,639,970
	3,664,379
	3,687,170
153	: 3,679,508
154	: 3,642,034
	3,656,514
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	3,679,531
	3,693,648
	3,694,892
	3,706,326
155	: Re.27,330

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	3,666,586
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	3,687,168
	3,693,664
	3,698,746
	3,703,190
156	: 3,633,630
	3,665,969
157	: 3,670,773
	3,697,667
158	: 3,636,984
159	: 3,654,379
162	: 3,682,434
163	: 3,631,789
164	: 3,636,984
	3,654,379
168	: 3,654,049
171	: 3,656,514
	3,664,379
	3,692,060
	3,692,063
172	: 3,631,897
	3,659,234
	3,676,246
	3,700,519
173	: 3,643,702
	3,667,506
	3,681,925
	3,699,624
174	: 3,673,029
175	: 3,673,039
	3,706,615
176	: 3,631,897
	3,642,033
	3,696,573
177	: 3,635,256
	3,638,649
	3,648,920
	3,665,967
	3,667,655
	3,670,773
	3,680,644
	3,690,850
	3,701,374
178	: 3,631,899
	3,632,140
	3,635,253
	3,643,440
	3,643,702
	3,658,097
	3,665,967
	3,670,773
	3,670,930
	3,693,365
	3,698,746
	3,707,170
	3,707,450

CLASS 139

1E	: 3,680,602
1	: 3,632,714
	3,633,706
	3,692,068
	3,702,145
2	: 3,655,490
9	: 3,677,020
13	: 3,664,380
20	: 3,674,058
25	: 3,680,598
31	: 3,677,020
39	: 3,672,493
55	: 3,640,314
	3,664,383
57	: 3,693,667
	3,695,304
68	: 3,669,154
71	: 3,680,601
74	: 3,667,507
76	: 3,680,603
79	: 3,695,304
91	: 3,683,970
	3,696,842
93	: 3,640,314
110	: 3,677,305
	3,680,598
116	: 3,664,380
118	: 3,692,068
122N	: 3,638,686
	3,665,975
122R	: 3,633,711
	3,670,976
	3,678,967
122	: 3,632,062
	3,693,904
123	: 3,633,632
124A	: 3,688,805
	3,707,171
124R	: 3,664,380
125	: 3,665,970
126	: 3,667,508
127P	: 3,690,990
136	: 3,683,972

160	: 3,631,900
171	: 3,674,991
188	: 3,678,966
	3,688,806
	3,705,605
	3,705,606
191	: 3,688,806
	3,705,605
	3,705,606
192	: 3,638,297
194	: 3,658,098
196	: 3,660,219
224	: 3,670,777
256	: 3,670,777
291R	: 3,696,476
302	: 3,658,098
304	: 3,677,305
	3,680,599
317	: 3,674,991
319	: 3,643,010
	3,671,944
	3,675,415
	3,705,292
331	: 3,665,972
	3,680,601
334	: 3,639,707
336	: 3,633,197
	3,678,969
	3,697,732
339	: 3,703,914
344	: 3,683,969
383A	: 3,652,389
	3,653,961
	3,657,068
385	: 3,653,230
387A	: 3,674,058
387	: 3,653,075
389	: 3,705,835
391	: 3,658,744
392	: 3,635,257
396	: 3,661,690
399	: 3,658,744
407	: 3,688,804
416	: 3,696,845
417	: 3,696,845
420C	: 3,669,158
420R	: 3,654,884
420	: 3,661,692
425A	: 3,640,760
	3,652,390
425R	: 3,646,749
	3,654,381
	3,678,675
	3,699,590
425	: 3,639,807
	3,658,744
426R	: 3,686,926
426	: 3,657,060
	3,661,692

CLASS 140

DIG.1	: 3,681,841
1	: 3,643,881
	3,667,509
2	: 3,669,377
3CA	: 3,648,737
	3,685,062
3C	: 3,682,419
3	: 3,700,012
24	: 3,652,390
29	: 3,686,926
33	: 3,704,496
65	: 3,690,349
71C	: 3,641,666
71	: 3,643,881
	3,672,041
71.5	: 3,670,377
71.6	: 3,631,593
	3,692,194
75	: 3,675,305
89	: 3,683,480
92.1	: Re.27,415
	3,633,096
	3,636,621
	3,658,269
	3,667,118
	3,672,026
	3,672,027
	3,672,040
	3,686,735
92.2	: 3,643,326
	3,648,506
92.7	: 3,631,960
	3,667,509
	3,685,062
	3,688,809
92.93	: 3,671,359
92.94	: 3,682,206
93A	: 3,677,308
93B	: 3,675,305
93R	: 3,706,330
93.2	: 3,641,629
	3,662,790
	3,695,307

CLASS 140—Con.

Subclass	Patent
102	3,638,687
	3,686,752
104	3,691,807
105	3,657,914
	3,691,808
	3,696,846
106	3,694,834
	3,706,121
108	3,666,277
111R	3,634,934
111	3,639,977
	3,650,026
	3,686,752
112	3,661,186
	3,678,971
113	3,698,448
115	3,670,783
119	3,665,978
	3,677,308
	3,700,009
	3,700,010
121	3,694,834
	3,695,308
122	3,700,010
123	3,695,308
123.6	3,633,633
	3,648,738
	3,648,739
	3,650,301
	3,665,979
	3,670,782
124	3,670,784
	3,696,482
147	3,634,571
	3,701,233
149	3,688,811
	3,700,011

CLASS 141

Subclass	Patent
1	3,685,248
2	3,650,084
3	3,659,395
4	3,664,086
	3,692,495
6	3,699,740
8	3,701,368
9	3,653,414
	3,659,395
10	3,675,942
11	3,636,992
12	3,656,518
	3,693,672
	3,694,992
18	3,653,413
	3,696,971
	3,701,363
	3,705,785
19	3,632,045
20	3,651,997
	3,654,743
	3,656,482
	3,662,791
	3,674,185
	3,698,453
25	3,650,699
27	3,656,351
	3,692,490
32	3,660,161
34	3,683,973
35	3,658,386
38	3,669,159
39	3,699,740
40	3,674,061
46	3,648,740
	3,693,672
49	3,653,414
55	3,650,305
59	3,633,635
	3,640,319
	3,653,426
	3,706,319
61	3,677,444
	3,685,517
62	3,683,976
63	3,653,414
64	3,688,812
65	3,648,740
	3,650,429
	3,672,114
	3,675,072
	3,684,452
66	3,667,513
67	3,650,304
	3,656,517
	3,656,518
	3,664,385
	3,674,059
	3,677,311
	3,692,070
	3,693,672
	3,693,836
68	3,633,692
69	3,661,190
71	3,664,385
73	3,654,855
	3,702,147
75	3,684,254
78	3,696,581
81	3,656,518
	3,700,386
82	3,636,992
	3,638,392
	3,640,318
	3,665,158
	3,684,452
	3,706,209
83	3,643,703
	3,648,741
	3,690,392
	3,692,490
	3,707,172
90	3,666,420
	3,670,785
	3,677,311
	3,693,672
	3,706,413
91	3,684,452
92	3,698,449
93	3,707,172
94	3,636,863
95	3,650,774
	3,684,127
	3,702,625
97	3,653,685
98	Re.27,449
	3,642,422
	3,650,303
	3,677,513
100	3,673,952
	3,675,942
102	3,667,512
103	3,648,741
	3,702,625
104	3,638,392
	3,638,688
	3,651,991
	3,653,414
	3,666,420
	3,670,785
	3,682,207
105	3,638,392
113	3,650,084
	3,654,743
114	3,661,189
	3,674,060
	3,698,451
115	3,683,973
	3,687,175
116	3,661,189
128	3,643,707
	3,707,172
129	3,656,517
130	3,634,039
	3,644,095
	3,676,080
	3,684,452
	3,687,632
	3,705,788
131	3,667,512
	3,698,868
134	3,648,596
141	3,683,976
144	3,631,903
	3,656,517
147	3,654,743
	3,702,148
156	3,702,625
157	3,663,139
	3,707,173
158	3,666,147
160	3,632,245
	3,648,742
	3,651,836
	3,674,178
165	3,675,759
	3,707,174
167	3,643,677
	3,643,706
	3,656,517
	3,656,518
	3,683,977
168	3,633,768
	3,644,095
	3,648,742
	3,674,060
170	3,682,207
171	3,633,765
174	3,638,392
177	3,655,064
	3,659,634
180	3,648,742
	3,698,450
181	3,643,705
	3,656,517
	3,656,518
	3,683,977
183	3,643,706
	3,683,977
186	3,702,625
	3,707,173
187	3,702,148
189	3,651,836
192	3,662,924
	3,688,085
196	3,648,741
	3,690,392
198	3,632,019
	3,640,320
	3,661,191
	3,683,976
	3,694,996
206	3,688,813
208	3,638,689
225	3,638,689
	3,648,894
	3,651,837
	3,653,415
	3,704,732
226	3,674,061
231	3,664,386
232	3,650,303
237	3,656,517
238	3,631,903
	3,652,228
239	3,692,488
242	3,650,306
	3,656,518
	3,683,977
	3,695,486
	3,698,450
244	3,687,175
248	3,702,148
256	3,664,385
263	3,688,682
	3,707,174
270	3,707,174
279	3,654,951
	3,674,062
	3,700,014
281	3,662,910
283	3,683,973
284	3,642,036
	3,650,305
	3,687,173
	3,688,814
	3,703,960
285	3,677,311
	3,685,554
286	3,661,190
	3,680,606
	3,687,176
287	3,683,976
	3,689,047
301	3,635,263
	3,687,176
302	3,633,635
	3,640,320
	3,646,844
	3,688,813
308	3,635,264
311	3,635,262
312	3,643,982
	3,650,420
	3,689,047
	3,707,174
317	3,707,172
319	3,677,248
320	3,638,688
321	3,637,109
325	3,633,636
	3,646,935
326	3,683,978
327	3,687,175
329	3,635,261
	3,661,189
	3,687,050
	3,688,399
332	3,654,969
340	3,654,969
346	3,640,320
348	3,635,264
	3,680,605
	3,687,174
349	3,659,684
	3,662,793
	3,674,061
360	3,668,479
361	3,673,952
	3,695,314
362	3,651,991
363	3,650,305
364	3,651,838
367	3,653,416
368	3,683,976
369	3,633,636
374	3,680,606
	3,707,174
376	3,693,673
378	3,655,064
	3,661,189
	3,675,680
379	3,653,416
383	3,643,982
	3,669,220
	3,689,047
387	3,648,311
	3,661,190
	3,664,386
	3,698,454
388	3,661,170
	3,677,310
392	3,680,606
	3,688,682
	3,695,315

CLASS 142

Subclass	Patent
1	3,635,265
	3,635,265
2	3,706,280
13	3,674,063
15	3,674,063
49	3,640,321

CLASS 143

Subclass	Patent
6A	3,693,773
	3,695,316
6G	3,683,557
	3,695,316
6H	3,672,251
	3,680,609
6R	3,680,609
	3,695,318
17A	3,668,961
	3,680,417
17B	3,669,163
17C	3,664,390
	3,703,654
17	3,693,675
19E	3,658,102
	3,668,961
22	3,687,269
26A	3,668,961
26B	3,685,377
27R	3,680,421
32	3,637,029
	3,652,074
34	3,693,676
35R	3,670,788
36	3,662,795
37R	3,638,692
	3,688,820
38R	3,690,356
41R	3,682,209
43A	3,664,614
43N	3,664,391
43S	3,663,060
	3,675,689
43T	3,695,316
46D	3,665,982
46F	3,665,982
	3,702,626
47A	3,695,316
47D	3,653,164
47E	3,695,135
47	3,634,975
	3,662,798
	3,673,920
	3,688,615
49G	3,682,209
52A	3,695,317
55	3,662,795
56	3,688,820
68E	3,680,610
68F	3,695,344
68	3,642,002
74	3,665,983
85A	3,672,785
87	3,695,318
91	3,688,818
108R	3,654,972
118	3,654,972
125A	3,680,612
132B	3,673,920
	3,695,189
133B	3,700,016
133D	3,642,038
	3,651,844
133F	3,631,906
133M	3,690,357
133R	3,675,526
	3,680,610
133	3,663,316
135A	3,692,073
135R	3,643,354
135	3,696,692
137	3,700,016
141	3,651,841
	3,692,073
155R	3,656,393
	3,690,356
	3,691,900
156A	3,678,918
156R	3,703,036
157B	3,669,163
157C	3,674,065
	3,695,344
157D	3,675,690
	3,687,260
157E	3,654,971
	3,677,312
	3,687,260
157F	3,638,691
157	3,680,607
	3,688,615
158	3,674,065
159H	3,701,369
159J	3,662,796
159R	3,636,996
159S	3,693,675
	3,701,369
159V	3,656,519
159	3,638,364
160E	3,668,961
160F	3,643,536
	3,668,961
160G	3,667,514
160R	3,661,045
160	3,667,514
162	3,658,102
164	3,674,065
167A	3,662,796
168B	3,651,842
168C	3,638,691
	3,677,312
168R	3,674,064
312	3,648,743

CLASS 144

Subclass	Patent
2A	3,696,911
2N	3,667,515
2R	3,650,307
	3,674,219
2Z	3,633,638
	3,643,709
	3,653,417
	3,669,161
	3,688,822
2	3,661,679
3D	3,640,322
	3,642,041
	3,643,711
	3,643,712
	3,659,635
	3,672,412
	3,683,979
	3,698,457
	3,707,175
	3,697,361
3R	3,683,983
	3,685,129
	3,693,683
3	3,636,998
7	3,672,415
12	3,651,843
14	3,674,069
27	3,700,344
28.11	3,659,637
28.7	3,667,516
28.72	3,650,308
	3,667,516
	3,678,975
32	3,694,888
34A	3,643,920
	3,672,412
	3,682,211
	3,685,558
	3,688,816
34D	3,664,391
34E	3,631,905
	3,638,694
	3,667,515
	3,675,691
	3,664,011
34F	3,635,269
34R	3,682,210
	3,683,979
	3,688,816
	3,687,773
35A	3,677,313
39	3,696,708
46	3,643,710
49	3,650,307
51	3,664,817
70	3,656,521
	3,700,344
90A	3,672,417
117B	3,680,611
118	3,695,320
125	3,695,317
133R	3,651,842
	3,692,075
134	3,636,998
134.1	3,690,357
136C	3,635,268
136J	3,674,451
136R	3,703,198
136	3,643,713
	3,651,843
	3,656,521
	3,671,369
144	3,642,040
	3,653,113
	3,656,521
145R	3,685,556
154	3,642,040
	3,653,113
162R	3,661,333
	3,683,983
172	3,675,693
176	3,635,267
	3,635,410
	3,647,151
	3,661,329
	3,661,333
	3,670,791
	3,692,074
	3,695,320
194	3,670,789
197	3,651,843
205	3,636,803
	3,683,725
	3,699,828
	3,704,639
208E	3,688,821
	3,704,733
208G	3,683,983
209R	3,643,710
	3,683,983
213	3,654,973
220	3,635,267
234	3,690,357
235	3,707,267
237	3,675,526
240	3,701,188
241	3,672,417
242A	3,680,611
242E	3,685,556
242R	3,643,709
242	3,701,408
245D	3,665,982
245E	3,665,982
245.1	3,638,792
246C	3,697,361
246E	3,680,611
246R	3,643,847
246	3,693,683
251A	3,692,075
251R	3,704,959
252	3,650,307
	3,662,796
	3,664,394
281B	3,680,476
281	3,638,559
	3,669,811
	3,685,932
	3,697,361
281.1	3,669,801
	3,669,803
282	3,668,786
287	3,695,189
288A	3,648,746
	3,659,975
	3,667,299
	3,687,442
288C	3,674,064
288	3,643,935
309AC	3,638,693
	3,643,709
	3,646,975
	3,651,845
	3,672,412
	3,682,211
	3,685,558
	3,688,816
309B	3,686,809
309L	3,664,011
	3,675,312
309M	3,664,011
309Q	3,690,979
309R	3,675,692
	3,685,129
	3,687,773
309	3,640,797
	3,666,592
	3,678,974
309.1	3,683,484
310B	3,661,679
312	3,692,074
	3,695,320
313	3,661,688
315R	3,661,679
315	3,671,369
	3,674,068
317	3,686,061
318	3,634,975
319	3,686,061
320	3,639,200
	3,661,688
	3,703,198
323	3,641,645
	3,674,068
325	3,674,069
	3,689,074
326D	3,674,219
326R	3,683,983
326	3,636,998
	3,661,329

CLASS 144—Con.					
	117 : 3,677,316	3,674,712	3,674,541	3,674,570	3,649,249
3,692,074	120 : 3,698,459	3,677,713	3,676,309	3,690,956	3,660,127
327 : 3,669,783	122 : 3,696,817	3,677,835	3,682,713	3,690,957	3,663,313
3,675,692	3,706,314	3,677,836	3,687,740	3,690,958	3,692,590
328 : 3,639,200	123 : 3,669,123	3,688,018	3,687,857	3,690,959	3,694,259
3,661,688	3,672,803	3,689,330	3,689,379	3,705,827	3,695,919
3,669,783	3,679,246	3,690,848	3,689,385	12.4 : 3,649,376	3,702,770
3,672,926	130 : 3,640,325	3,690,964	3,689,386	3,656,336	3,704,149
	131 : 3,664,397	3,694,156	3,694,251	3,661,655	3,704,744
CLASS 145	3,683,985	2 : 3,635,769	3,697,332	3,661,656	27 : 3,658,602
	133 : 3,680,616	3,657,026	3,706,604	3,666,452	3,700,506
1B : 3,663,004	146R : 3,639,981	3,657,803	3,707,394	3,666,572	28 : 3,639,641
3.31 : 3,667,516	150R : 3,651,541	3,657,804	6.3 : Re.27,287	3,668,917	3,669,762
3.32 : 3,667,516	151 : 3,667,522	3,670,401	3,634,147	3,689,326	29 : 3,631,588
31AB : 3,680,610	3,683,985	3,678,571	3,640,597	12.7 : 3,649,374	31 : 3,653,982
46 : 3,685,064	155 : 3,631,908	3,690,957	3,640,778	3,652,344	3,655,465
50DA : 3,654,832	160 : 3,651,541	3,690,958	3,643,658	3,658,600	3,661,565
50A : 3,673,912	165 : 3,679,140	3,695,946	3,660,155	3,660,177	3,666,448
50E : 3,687,179	168 : 3,633,450	3 : 3,635,769	3,660,173	3,663,216	3,671,223
50.1 : 3,662,804	169 : 3,656,524	3,661,658	3,669,715	3,664,889	3,673,010
52 : 3,631,859	3,664,396	3,677,330	3,674,541	3,674,569	3,698,889
3,632,973	174 : 3,675,934	3,690,956	3,679,418	3,690,961	3,701,652
61EA : 3,654,975	3,684,419	3,690,959	3,689,324	3,697,260	3,705,827
61D : 3,675,312	177 : 3,642,045	3,704,183	3,692,596	3,698,965	31.5 : 3,639,177
61R : 3,661,388	3,662,677	4 : 3,699,798	3,703,369	3,706,605	3,640,776
62 : 3,703,624	180 : D224,674	6 : 3,634,148	3,704,176	13 : 3,650,846	3,644,152
64 : 3,657,812	D225,286	3,639,177	6.31 : 3,664,884	3,698,700	3,647,567
108R : 3,703,036	184 : 3,687,378	3,676,227	3,677,828	13.1 : 3,642,546	3,647,568
108 : 3,672,418	185 - : 3,680,798	3,692,596	6.35 : 3,639,177	3,644,153	3,652,334
116 : 3,633,565	214 : 3,662,425	3,700,505	3,664,884	3,647,576	3,660,173
3,687,565	217 : 3,702,150	6.1 : 3,652,224	3,673,005	3,653,984	3,661,656
129 : 3,633,682	218 : 3,655,139	3,652,225	3,684,585	3,653,990	3,664,765
130 : 3,642,038	222 : 3,642,046	3,652,226	3,698,938	3,671,335	3,668,951
3,704,517	3,653,918	3,652,429	9R : 3,668,018	3,697,255	3,671,331
	223 : 3,687,180	3,666,501	9 : 3,633,896	13.2 : 3,655,460	3,679,494
CLASS 146	235 : 3,706,333	3,689,379	3,648,993	3,658,601	3,684,585
	237 : 3,675,695	3,707,394	3,656,432	3,703,367	3,687,738
DIG.1 : 3,631,749	239 : 3,665,988	6.14A : 3,706,604	3,656,988	14 : 3,653,979	3,687,739
DIG.4 : 3,690,359	241 : 3,656,527	6.14R : 3,690,940	3,701,514	3,655,460	3,691,029
DIG.8 : 3,635,270	3,656,529	6.14 : 3,640,737	3,706,542	3,666,253	3,700,504
3,672,420	3,675,696	3,661,648	9.5 : 3,633,010	3,668,021	31.55 : 3,634,072
3,695,273	3,682,215	3,661,783	3,639,178	3,707,408	3,637,443
DIG.9 : 3,695,323	3,706,333	3,669,766	3,656,988	15 : 3,635,768	3,647,400
1 : 3,695,273	255 : 3,648,745	3,671,333	3,706,542	16 : 3,650,853	3,649,258
3C : 3,669,013	3,667,523	3,674,554	9.6 : 3,662,999	3,653,990	3,653,986
3N : 3,638,695	258 : 3,675,697	3,692,087	11.5A : 3,661,657	3,655,172	3,657,026
3R : 3,674,503	281 : 3,647,473	3,692,589	3,663,216	3,657,022	3,670,278
4 : 3,685,519	286 : 3,675,697	3,695,942	3,664,889	3,658,602	3,671,337
6 : 3,656,527	292 : 3,675,697	3,701,693	3,697,260	3,699,726	3,672,867
3,656,529		6.15R : 3,661,598	11.5F : 3,655,365	16.5 : 3,640,119	3,676,867
13 : 3,685,097	**CLASS 148**	3,664,887	3,660,177	3,650,853	3,704,118
3,706,114		3,669,765	3,677,830	3,655,172	31.57 : 3,639,181
15 : D222,980	1.5 : 3,634,149	3,682,713	3,686,041	3,661,656	3,655,463
28R : 3,688,826	3,634,738	3,686,031	3,687,737	3,661,820	3,655,464
39 : 3,656,527	3,634,931	3,699,052	3,699,798	3,662,996	3,661,567
40 : 3,656,529	3,635,771	3,700,505	11.5R : 3,656,945	3,668,951	3,661,726
43R : 3,680,614	3,638,300	3,703,419	11.5 : 3,635,068	3,684,585	3,676,867
3,700,017	3,642,593	6.15Z : 3,644,152	3,640,777	3,693,409	3,684,593
43 : 3,638,696	3,643,137	3,664,887	3,647,562	3,705,058	3,689,254
46 : 3,642,520	3,644,154	3,669,764	3,647,563	16.6 : 3,650,853	3,695,945
51 : 3,656,527	3,647,578	3,669,765	3,647,564	3,656,995	32 : 3,634,076
52 : 3,642,043	3,647,579	3,671,332	3,647,565	3,663,315	3,637,374
3,656,529	3,649,382	3,674,672	3,652,969	3,663,767	3,642,546
3,687,688	3,649,383	3,697,332	3,653,250	16.7 : 3,685,139	3,644,153
55 : 3,636,999	3,650,019	3,699,052	3,654,692	18 : 3,668,021	3,649,254
3,669,164	3,650,823	6.15 : 3,635,826	3,657,026	3,681,150	3,650,846
3,677,315	3,651,565	3,660,127	3,676,115	19 : 3,661,656	3,653,880
3,685,098	3,658,586	3,697,306	3,698,965	3,661,820	3,653,980
59 : 3,688,828	3,658,610	6.16 : 3,658,587	12 : 3,652,344	20 : 3,635,768	3,656,094
61 : 3,664,593	3,660,180	3,669,764	3,658,600	3,658,601	3,656,945
62 : 3,633,450	3,660,735	3,671,331	3,666,452	20.3 : 3,640,705	3,664,825
67 : 3,631,907	3,663,722	3,676,223	3,666,570	3,642,546	3,664,889
3,658,106	3,666,573	3,676,224	3,666,572	3,644,153	3,666,448
68R : 3,700,176	3,668,025	3,681,207	3,668,016	3,650,850	3,667,939
72 : 3,638,695	3,669,763	3,682,713	3,671,336	3,650,853	3,667,941
73 : 3,669,165	3,669,767	6.17 : 3,635,826	3,674,467	3,655,172	3,668,019
3,688,826	3,669,768	6.2 : 3,647,567	3,674,569	3,656,995	3,669,656
78R : 3,643,721	3,670,220	3,647,569	3,676,108	3,674,571	3,670,401
3,680,615	3,671,330	3,649,372	3,678,571	3,674,572	3,671,223
3,695,323	3,673,064	3,650,859	3,679,400	3,674,573	3,674,571
78 : 3,687,688	3,676,693	3,652,224	3,686,041	3,674,574	3,674,572
79 : 3,653,420	3,677,836	3,652,225	3,694,192	3,677,832	3,676,084
81 : 3,646,977	3,677,837	3,652,226	3,694,269	3,689,324	3,676,115
3,677,315	3,678,986	3,658,587	3,699,797	3,694,270	3,677,832
3,690,049	3,679,496	3,664,883	3,700,432	20.6 : 3,650,823	3,679,494
83 : 3,677,315	3,681,220	3,668,130	3,700,504	3,658,601	3,681,059
3,678,976	3,687,722	3,679,493	3,703,093	22 : 3,661,820	3,687,737
84 : 3,669,240	3,688,018	3,682,713	12.1 : 3,653,984	3,663,620	3,689,324
89 : 3,664,397	3,689,766	3,695,927	3,657,022	23 : 3,669,335	3,690,874
94B : 3,668,821	3,690,964	3,700,494	3,657,026	3,675,307	3,692,596
94R : 3,682,215	3,690,968	3,703,419	3,663,310	3,688,967	3,694,195
94 : 3,634,741	3,694,275	3,706,604	3,663,312	3,697,333	3,694,270
95 : 3,631,908	3,697,334	6.24 : 3,632,452	3,668,020	3,698,699	3,697,260
96 : 3,631,907	3,698,071	3,640,736	3,671,335	24 : 3,655,461	3,701,654
98 : 3,662,430	3,700,978	3,649,371	3,673,008	3,663,313	3,703,367
101 : 3,631,749	3,703,420	3,660,154	3,674,570	3,684,533	32.5 : 3,635,702
3,643,718	3,705,059	3,700,506	3,700,506	3,689,327	3,639,180
107 : 3,635,271	1.6 : 3,634,149	3,706,771	12.3 : 3,650,845	3,691,340	3,642,469
3,643,767	3,634,150	6.27 : 3,634,078	3,660,174	3,692,590	3,642,542
3,677,316	3,647,578	3,647,649	3,663,310	3,703,254	3,649,378
112 : 3,650,485	3,649,382	3,658,587	3,663,312	25 : 3,631,588	3,649,379
113D : 3,664,396	3,649,384	3,658,603	3,666,570	3,697,333	3,653,987
116A : 3,690,358	3,658,586	3,663,441	3,671,336	26 : 3,636,301	3,658,601
117R : 3,670,739	3,663,722	3,667,991	3,673,007	3,639,161	3,661,568
	3,669,763	3,669,764		3,644,144	3,664,889

CLASS 148—Con.			3,682,716		3,689,324		3,649,384		3,697,338		3,697,668
			3,684,499		3,694,270		3,669,763		3,698,071		3,702,272
	3,666,451		3,684,591	134	: Re.27,505		3,669,767	187	: 3,635,767		3,702,793
	3,666,453		3,689,254		3,642,595		3,671,330		3,635,774		3,703,144
	3,667,938		3,695,945		3,649,370		3,677,836		3,636,617		3,704,184
	3,669,654		3,701,695		3,692,591		3,687,743		3,639,186	3	: 3,652,348
	3,671,225		3,704,235		3,701,694		3,689,330		3,646,665		3,657,144
	3,676,113	102		135	: 3,655,465		3,690,964		3,647,580		3,704,184
	3,676,225	103	: 3,660,175	136	: 3,669,759		3,694,275		3,653,988		3,706,278
	3,677,745		3,639,181	139	: 3,674,576		3,697,330		3,660,178	5	: 3,667,524
	3,677,746		3,655,463	141	: 3,673,004		3,697,336		3,662,232		3,667,992
	3,677,747		3,655,464		3,690,956	173	: 3,647,579		3,663,319		3,700,762
	3,677,830		3,663,318		3,690,957		3,649,382		3,664,893		3,704,184
	3,682,626		3,684,593		3,690,958		3,649,384		3,664,894		3,706,608
	3,689,328	104	: 3,661,570		3,690,959		3,663,722		3,666,553	6	: 3,676,234
	3,697,260		3,663,767	142	: 3,642,519		3,669,767		3,666,573		3,692,837
	3,698,890	105	: 3,676,610		3,647,571		3,674,712		3,666,574		3,704,184
	3,703,367		3,634,063		3,650,845		3,677,836		3,667,115	7	: 3,640,697
	3,704,182		3,653,986		3,655,465		3,690,964		3,667,117		3,673,287
	3,706,605		3,661,556		3,673,009	174	: 3,634,149		3,669,760		3,684,596
33	: 3,643,137		3,663,317		3,696,499		3,635,771		3,672,983		3,684,597
	3,647,580		3,669,643	143	: 3,650,845		3,649,383		3,675,313		3,691,769
	3,660,171		3,672,867		3,655,465		3,653,120		3,676,229		3,692,837
	3,687,743		3,677,947		3,662,997		3,657,004		3,677,837	9	: 3,637,444
33.1			3,679,398		3,666,572		3,660,180		3,679,492		3,682,726
33.3	: 3,643,137		3,684,499		3,669,762		3,663,320		3,680,205	10	: 3,704,185
	3,668,025	108	: 3,639,182		3,675,908		3,671,338		3,682,724	11	: 3,637,444
	3,671,339		3,662,357		3,692,591		3,674,629		3,684,901		3,673,287
	3,679,495		3,663,318		3,698,700		3,686,378		3,685,141		3,679,781
33.5	: 3,664,893	110	: 3,644,185		3,705,715		3,698,947		3,690,968		3,682,725
	3,682,708		3,681,152	144	: Re.27,505		3,703,420		3,690,969		3,682,726
34	: 3,632,455	111	: 3,650,851		3,655,465		3,705,059		3,694,276		3,702,792
	3,632,457		3,666,568		3,660,176	175	: 3,637,434		3,695,956	12	: 3,637,444
	3,642,546	112	: 3,632,456		3,661,656		3,638,079		3,697,334		3,679,781
	3,644,153		3,634,148		3,663,314		3,638,301		3,697,337	14	: 3,638,573
	3,649,227		3,636,579		3,682,721		3,639,815		3,697,338		3,673,287
	3,649,380		3,640,780	145	: 3,652,345		3,640,807		3,698,077		3,678,138
	3,652,344		3,644,185	146	: 3,652,345		3,648,130		3,699,646	15	: 3,638,573
	3,653,985		3,647,575		3,655,466		3,649,383		3,701,696		3,669,020
	3,661,658		3,671,337	150	: 3,652,345		3,649,386		3,703,420	16	: 3,638,573
	3,667,924		3,697,322		3,655,466		3,653,120		3,704,177		3,667,992
	3,674,571	113	: 3,640,780		3,660,176		3,655,439		3,704,178	17	: 3,703,359
	3,674,572		3,649,372		3,674,247		3,656,028		3,705,059	18	: 3,634,049
	3,674,577		3,670,278		3,682,721		3,656,034		3,706,128		3,650,857
	3,677,832		3,671,337		3,692,591		3,657,004	188	: 3,640,783		3,652,349
	3,681,062		3,676,227		3,697,335		3,657,612		3,649,387		3,660,182
	3,694,271		3,697,322	151	: 3,652,345		3,658,586		3,650,854		3,660,183
35	: 3,647,577		3,700,506	152	: 3,647,577		3,658,610		3,664,894		3,666,577
	3,663,214		3,705,826		3,655,466		3,659,156		3,673,679		3,671,342
	3,690,956	120	: 3,647,575		3,682,721		3,659,160		3,676,230		3,672,851
	3,690,957		3,649,258	153	: 3,633,895		3,661,637		3,682,724		3,677,842
	3,690,958		3,657,025		3,648,995		3,661,741		3,685,140		3,695,948
	3,690,959		3,671,337		3,650,853		3,663,872		3,687,745		3,702,272
	3,694,194		3,676,227		3,659,831		3,663,873		3,690,967		3,707,411
	3,695,865		3,686,042		3,682,722		3,667,006		3,694,276	19R	: 3,657,336
36	: Re.27,447		3,695,944		3,684,263		3,673,471		3,697,334	19	: 3,632,632
	3,642,468		3,704,118		3,697,335		3,674,552		3,697,337		3,634,156
	3,649,370	121	: 3,637,443		3,702,693		3,675,313		3,699,646		3,634,283
	3,655,465		3,647,575	154	: 3,647,571		3,677,280		3,700,507		3,636,154
	3,655,466		3,649,258		3,647,577		3,677,838		3,704,178		3,637,848
	3,656,942		3,657,025		3,652,345		3,679,502	189	: 3,644,154		3,639,348
	3,661,565		3,671,337		3,655,466		3,683,240		3,658,584		3,640,070
	3,661,656		3,686,042		3,660,176		3,690,968		3,660,156		3,640,785
	3,666,452		3,686,043		3,682,721		3,694,276		3,666,574		3,642,705
	3,666,569		3,695,944		3,682,723		3,697,338		3,676,229		3,647,891
	3,666,572		3,704,118		3,692,591		3,698,944		3,676,231		3,650,712
	3,668,016	122	: 3,652,334		3,707,407		3,701,682		3,681,154		3,650,858
	3,671,334		3,671,337	155	: 3,647,571		3,702,428		3,688,388		3,651,008
	3,674,570		3,676,227		3,697,335		3,702,790		3,689,330		3,652,350
	3,676,108		3,695,944		3,704,874		3,707,003		3,690,967		3,655,622
	3,679,400		3,700,506		3,707,407	176	: 3,671,330	190	: 3,650,854		3,662,802
	3,682,711	125	: 3,653,250	156	: 3,647,571	177	: 3,647,580		3,652,347		3,664,131
	3,698,964		3,656,826		3,655,460		3,649,384		3,663,320		3,665,862
	3,702,268		3,661,655		3,656,330		3,663,722		3,670,220		3,669,020
	3,704,181	126	: 3,637,440		3,666,572		3,670,218		3,677,837		3,677,010
37	: 3,635,770		3,649,370		3,682,712		3,697,336		3,683,242		3,677,842
	3,649,251		3,653,982		3,697,335	179	: 3,634,151		3,689,330		3,680,483
	3,650,845		3,655,365	157	: 3,656,330		3,649,882		3,700,507		3,687,747
	3,655,465		3,655,458		3,655,458		3,668,025		3,703,420		3,692,837
	3,659,882		3,666,437		3,669,762	180	: 3,668,025		3,707,410		3,692,872
	3,660,174		3,681,062	158	: 3,642,543		3,671,339	191	: 3,647,580		3,695,948
	3,672,877		3,684,593	159	: 3,663,216		3,679,495		3,663,320		3,695,949
	3,698,963		3,690,961		3,666,451	181	: 3,634,151		3,667,006		3,697,455
	3,702,268		3,695,868		3,698,890	182	: 3,668,025		3,701,696		3,697,668
37.57	: 3,677,947		3,697,255	160	: 3,640,781	185	: 3,634,151		3,702,428		3,700,636
38	: 3,663,312		3,698,878		3,655,460		3,636,617	325	: 3,663,216		3,702,354
39	: 3,642,546		3,703,369		3,658,601		3,636,618	348	: 3,695,921		3,706,608
	3,644,153	127	: 3,632,455		3,703,367		3,649,882	349R	: 3,695,921		3,706,611
	3,647,577		3,649,380	162	: 3,642,543		3,663,321			20	: 3,632,458
	3,649,370		3,655,460		3,649,378		3,666,553	**CLASS 149**			3,634,156
	3,650,846		3,658,600		3,649,379		3,668,025				3,636,154
	3,650,849		3,674,569		3,668,023		3,671,339	1	: 3,691,769		3,639,183
	3,655,466		3,693,240		3,669,654		3,679,495		3,697,394		3,640,070
	3,661,656		3,694,271		3,677,746		3,694,908		3,697,455		3,650,858
	3,664,765		3,695,855		3,704,182	186	: 3,635,773		3,707,413		3,653,993
100	: 3,647,573		3,696,499	171	: 3,663,722		3,642,544	2	: 3,653,996		3,653,994
	3,677,947		3,704,509		3,665,888		3,644,799		3,671,342		3,653,995
	3,684,499	131	: 3,662,995		3,674,552		3,650,020		3,673,286		3,657,027
101	: 3,639,181		3,686,043		3,690,965		3,653,988		3,676,234		3,658,608
	3,647,574	133	: 3,650,846		3,692,592		3,653,989		3,676,533		3,661,659
	3,660,175		3,666,453		3,692,593		3,657,030		3,677,010		3,663,322
	3,677,947		3,673,063		3,692,594		3,659,157		3,678,140		3,663,323
	3,681,151		3,677,830		3,697,330		3,679,496		3,679,782		3,665,862
	3,682,714		3,682,626		3,705,825		3,690,968		3,687,746		3,666,575
	3,682,715		3,682,719	172	: 3,647,579		3,690,969		3,691,769		3,666,576

CLASS 149—Con.

3,668,026
3,671,341
3,673,013
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29 : 3,657,027
30 : 3,634,153
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31 : 3,705,828
35 : 3,634,155
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76 : 3,634,505
3,637,445
3,639,184
3,640,784
3,646,174
3,652,349
3,653,996
3,655,758
3,656,432
3,660,181
3,661,659
3,663,323
3,664,898
3,666,576
3,668,026
3,690,971
3,695,947
3,697,339
3,697,340
3,702,271
3,704,187
3,706,607
3,706,608
77 : 3,634,152
3,634,505
3,653,996
3,664,898
3,671,343
3,676,234
3,682,725
3,698,316
3,707,411
78 : 3,653,996
3,668,026
3,684,594
3,695,947
79 : 3,637,445
80 : 3,637,445
81 : 3,677,840
3,698,968
82 : 3,634,152
3,678,061
83 : 3,639,184
3,640,784
3,677,840
3,682,727
3,684,594
3,687,747
3,690,971
3,690,972
3,698,968
3,704,187
3,706,607
84 : 3,634,152
3,646,845
3,668,026
3,690,971
3,695,949
85 : 3,639,184
3,652,350
3,653,996
3,684,594
3,697,339
3,704,187
3,706,608
3,706,611
87 : 3,634,049
3,634,283
3,646,174
3,650,855
3,652,349
3,653,995
3,660,183
3,662,801
3,663,322
3,664,811

3,687,746
3,694,278
3,695,947
3,695,951
3,697,455
3,704,184
88 : 3,636,060
3,637,848
3,638,698
3,639,183
3,642,830
3,644,494
3,646,228
3,650,856
3,652,600
3,653,992
3,655,836
3,659,527
3,669,924
3,671,342
3,671,343
3,681,156
3,684,595
3,700,723
3,705,197
89 : 3,652,349
3,653,996
3,695,947
3,697,455
91 : 3,663,324
3,702,353
92R : 3,657,336
92 : 3,631,802
3,636,154
3,639,183
3,642,830
3,644,494
3,646,228
3,653,996
3,658,608
3,661,659
3,663,324
3,674,578
3,679,781
3,682,725
3,684,594
3,687,954
3,692,837
3,695,947
3,700,708
3,702,271
3,702,272
3,706,607
93 : 3,638,698
3,639,183
3,640,785
3,655,836
3,661,659
3,663,324
3,676,234
3,682,725
3,698,316
3,707,411
94 : 3,667,524
3,672,851
3,673,286
3,684,595
3,702,271
3,702,353
3,704,186
95 : 3,678,138
3,702,271
96 : 3,637,445
3,639,183
3,655,836
3,667,524
3,671,515
3,673,286
3,676,233
3,676,533
3,679,782
3,689,331
3,702,271
3,704,185
3,707,411
97 : 3,637,445
3,655,836
3,678,138
3,689,331
3,702,271
3,707,411
98 : 3,637,445
3,655,836
3,671,342
3,676,533
3,682,726
3,689,331
3,690,970
3,695,947
3,697,341
3,702,271
3,702,792
99 : 3,634,155
3,637,445

3,655,836
3,702,272
3,706,609
3,707,411
100 : 3,637,445
3,637,848
3,638,698
3,655,836
3,667,524
3,671,515
3,676,533
3,679,781
3,682,726
3,684,595
3,690,970
3,697,341
3,702,271
3,702,353
3,702,792
103 : 3,671,342
104 : 3,671,342
105 : 3,634,155
3,634,158
3,644,494
3,653,996
3,655,836
3,661,659
3,676,234
3,676,235
3,695,947
3,699,176
3,706,609
106 : 3,660,455
3,676,235
3,692,814
3,695,953
107 : 3,660,455
3,692,814
3,706,609
108 : 3,671,343
3,676,234
3,695,947
3,707,411
109 : 3,634,051
3,634,157
3,637,663
3,637,848
3,639,184
3,640,785
3,644,222
3,645,702
3,647,399
3,650,855
3,652,348
3,654,341
3,654,361
3,654,369
3,655,758
3,655,782
3,657,028
3,658,716
3,660,183
3,660,455
3,663,183
3,663,553
3,663,588
3,663,621
3,666,430
3,666,967
3,668,243
3,671,456
3,674,785
3,677,841
3,679,382
3,679,594
3,681,381
3,684,597
3,687,746
3,687,954
3,689,560
3,692,814
3,694,404
3,697,239
3,697,394
3,697,455
3,697,668
3,699,094
3,699,168
3,700,708
3,702,271
3,702,793
3,704,184
3,705,495
3,707,555
110 : 3,652,348
3,671,342
3,673,286
3,684,597
111 : 3,676,234
3,682,725
3,702,272
112 : 3,640,784
3,673,013
3,673,014
3,673,286

Column 1

CLASS 149—Con.

	3,680,483
	3,684,597
113 :	3,640,784
	3,652,349
	3,673,013
	3,673,014
	3,680,483
	3,690,972
114 :	3,634,153
	3,649,390
	3,652,349
	3,653,995
	3,664,897
	3,673,013
	3,673,014
	3,680,483
	3,702,272
	3,704,184
115 :	3,690,972

CLASS 150

.5 :	3,632,004
	3,642,162
	3,647,613
	3,654,675
	3,660,960
	3,661,227
	3,664,904
	3,677,430
	3,680,828
	3,685,681
	3,690,315
	3,690,902
	3,696,919
	3,700,204
	3,701,456
	3,707,241
1 :	3,632,039
	3,638,835
	3,674,188
	3,680,768
	3,695,507
	3,705,645
1.5B :	3,666,221
1.5R :	3,683,155
	3,707,279
1.5 :	3,667,078
1.6 :	3,637,000
	3,659,703
	3,685,620
1.7 :	3,675,843
2.1 :	3,637,000
3 :	3,632,029
	3,648,895
	3,653,584
	3,655,118
	3,659,776
	3,661,693
	3,679,511
	3,680,771
	3,688,973
	3,692,218
5 :	3,659,776
	3,696,917
	3,707,271
6 :	3,700,019
8 :	3,656,668
	3,690,524
9 :	3,672,915
11 :	3,653,583
	3,698,132
	3,704,738
12 :	3,650,381
	3,665,551
	3,670,947
	3,675,843
	3,688,974
	3,692,218
14 :	3,696,921
28R :	D224,072
	3,696,850
28 :	D224,370
30 :	3,677,317
32 :	3,659,640
33 :	3,678,977
34 :	3,669,250
	3,682,216
35 :	3,696,850
37 :	3,657,909
	3,660,915
39 :	D223,644
	3,647,056
	3,655,119
	3,659,640
	3,668,979
42 :	3,637,000
	3,642,102
46 :	3,672,490
48 :	3,642,967
49 :	3,633,932
	3,661,211
50 :	3,648,882

Column 2

52A :	3,653,660
	3,685,620
52E :	3,662,803
52G :	D223,424
	3,664,399
52H :	3,672,677
52R :	3,645,383
	3,645,594
	3,657,840
	3,664,539
	3,674,073
	3,674,139
	3,677,397
	3,691,294
	3,695,507
	3,698,545
	3,700,019
	3,704,776
52 :	3,670,749
54B :	3,637,071

CLASS 151

2R :	3,641,865
2 :	3,655,227
5 :	3,638,980
	3,687,182
6 :	3,696,834
7 :	3,634,577
	3,638,980
	3,642,937
	3,681,594
9 :	3,662,804
11 :	3,662,804
13 :	3,669,472
14 :	3,645,311
14.5 :	3,642,937
	3,674,046
15 :	3,664,226
16 :	3,631,757
19R :	3,675,952
21C :	3,638,700
	3,664,692
	3,697,187
21R :	3,656,358
	3,697,187
21 :	3,643,544
	3,662,804
22 :	3,660,233
24 :	3,677,509
25B :	3,675,952
25R :	3,684,993
28 :	3,701,550
31 :	3,653,294
37 :	3,655,227
	3,680,619
	3,691,897
	3,693,685
38 :	3,659,491
	3,660,804
41.7 :	3,677,588
	3,704,264
41.72 :	3,693,237
	3,704,507
41.73 :	3,645,162
	3,651,563
	3,661,406
	3,662,643
	3,678,980
	3,682,508
	3,687,501
	3,695,655
	3,698,278
	3,699,637
	3,704,507
41.74 :	3,651,563
	3,698,278
41.75 :	3,651,734
	3,640,327
41.76 :	3,646,982
	3,694,013
	3,695,324
48 :	3,662,804
50 :	3,662,804
54 :	3,697,119
62 :	3,648,749
63 :	3,674,075
66 :	3,662,783
69 :	3,638,980
	3,679,244
	3,679,266
	3,683,988
	3,694,013

CLASS 152

DIG.12 :	3,638,704
DIG.19 :	3,685,564
8.003 :	3,669,189
16 :	3,658,248
29 :	3,671,088
49 :	3,689,122
69 :	3,704,740
72 :	3,704,740
80 :	3,633,698

Column 3

151 :	3,637,324
	3,674,724
187 :	3,667,527
	3,703,202
194 :	3,640,329
210 :	3,666,613
	3,675,700
	3,680,195
226 :	3,669,172
239 :	3,675,701
310 :	3,646,983
313 :	3,651,911
323 :	3,635,273
324 :	3,674,076
	3,682,220
325 :	3,645,313
330W :	3,675,699
330 :	3,639,308
	3,645,983
	3,648,748
	3,653,422
	3,658,639
	3,671,478
	3,674,752
	3,678,135
334 :	3,653,718
352 :	3,648,312
	3,674,076
353 :	3,663,328
354 :	3,631,913
	3,637,003
	3,674,078
	3,675,704
	3,682,221
	3,704,741
355 :	3,707,178
356 :	3,655,454
	3,667,529
	3,675,702
	3,682,223
357 :	3,642,553
	3,650,884
	3,658,108
	3,697,364
358 :	3,677,318
359 :	3,631,667
	3,665,993
	3,667,529
	3,669,173
	3,672,423
	3,675,702
	3,675,704
	3,677,318
	3,703,203
361 :	3,674,078
	3,685,564
	3,692,080
	3,693,690
	3,697,364
	3,703,202
362CS :	3,682,223
362 :	3,638,705
	3,682,217
	3,682,221
378 :	3,674,080
379 :	3,642,048
	3,664,405
	3,666,323
381 :	3,661,425
384 :	3,653,455
	3,666,323
386 :	3,664,405
	3,669,174
	3,674,080
400 :	3,635,746
	3,638,700
	3,653,421
402 :	3,695,728
405 :	3,639,964
429 :	3,699,840

CLASS 156

DIG.15 :	3,673,043
1AD :	3,689,352
1 :	3,705,067
2 :	3,632,513
	3,645,732
	3,647,699
	3,653,864
	3,653,997
	3,653,998
	3,660,293
	3,661,660
	3,661,783
	3,662,178
	3,664,913
	3,666,571
	3,668,130
	3,671,289
	3,671,312
	3,673,006
	3,676,914
	3,677,847
	3,681,511
	3,684,553

Column 4

	3,686,016
	3,689,303
	3,689,392
	3,689,629
	3,690,199
	3,690,921
	3,695,915
	3,698,970
	3,702,285
	3,705,055
	3,705,060
	3,706,612
3 :	3,632,704
	3,634,217
	3,635,826
	3,637,377
	3,637,378
	3,637,379
	3,637,381
	3,637,383
	3,644,155
	3,645,732
	3,645,772
	3,647,513
	3,647,585
	3,647,644
	3,649,475
	3,650,743
	3,652,351
	3,660,293
	3,664,899
	3,668,057
	3,668,089
	3,668,131
	3,670,403
	3,671,312
	3,671,344
	3,673,018
	3,673,037
	3,673,680
	3,675,319
	3,677,949
	3,677,950
	3,679,497
	3,679,941
	3,680,209
	3,682,729
	3,686,016
	3,686,080
	3,687,755
	3,688,396
	3,689,332
	3,689,357
	3,690,966
	3,694,250
	3,695,915
	3,695,954
	3,695,956
	3,700,418
	3,700,443
	3,700,445
	3,700,510
	3,707,372
4 :	3,637,377
	3,637,378
	3,637,379
	3,637,381
	3,637,383
	3,647,508
	3,650,743
	3,668,089
	3,669,734
	3,707,372
5 :	3,661,660
	3,698,941
6 :	3,632,513
	3,666,571
	3,669,770
	3,682,729
	3,698,970
	3,704,179
7 :	3,632,459
	3,647,508
	3,647,644
	3,652,343
	3,653,900
	3,653,997
	3,664,899
	3,664,913
	3,666,548
	3,666,634
	3,668,028
	3,674,598
	3,676,237
8 :	3,634,159
	3,642,548
	3,649,393
	3,666,634
	3,671,437
	3,672,985
	3,672,986
	3,674,579
	3,679,497

Column 5

	3,689,357
	3,700,443
	3,700,538
	3,704,052
10 :	3,649,391
11 :	3,634,159
	3,635,774
	3,645,807
	3,645,811
	3,669,771
	3,670,403
	3,672,985
	3,674,551
	3,677,843
	3,679,499
	3,681,134
	3,692,574
	3,695,954
	3,697,343
	3,699,010
	3,700,443
	3,700,445
12 :	3,649,393
	3,653,901
13 :	3,634,161
	3,642,548
	3,644,155
	3,647,584
	3,649,393
	3,649,584
	3,652,274
	3,653,999
	3,654,097
	3,661,840
	3,664,899
	3,669,773
	3,672,986
	3,676,219
	3,677,843
	3,679,497
	3,681,103
	3,687,664
	3,692,574
	3,695,955
	3,702,809
	3,705,060
14 :	3,634,262
	3,650,743
	3,650,860
	3,658,532
	3,668,029
	3,671,344
	3,689,417
	3,690,199
15 :	3,642,549
	3,653,864
	3,664,899
	3,697,342
	3,697,343
	3,700,508
16 :	3,664,899
	3,681,103
	3,701,705
17 :	3,632,438
	3,632,462
	3,637,377
	3,637,378
	3,637,379
	3,637,381
	3,637,383
	3,639,975
	3,640,782
	3,640,792
	3,642,545
	3,642,548
	3,642,549
	3,645,807
	3,649,392
	3,649,395
	3,650,743
	3,650,960
	3,652,324
	3,653,999
	3,656,228
	3,657,029
	3,657,030
	3,658,610
	3,660,157
	3,661,727
	3,662,458
	3,663,326
	3,664,899
	3,670,403
	3,671,338
	3,671,437
	3,672,985
	3,673,016
	3,674,580
	3,675,314
	3,677,843
	3,677,846
	3,677,847
	3,679,470
	3,679,500
	3,679,941
	3,680,205

Column 6

	3,681,134
	3,681,154
	3,686,028
	3,686,080
	3,687,718
	3,689,332
	3,689,357
	3,689,389
	3,690,966
	3,690,984
	3,691,707
	3,692,574
	3,695,955
	3,695,956
	3,697,318
	3,698,078
	3,698,941
	3,698,947
	3,698,970
	3,700,445
	3,700,497
	3,700,508
	3,700,510
	3,701,659
	3,705,060
	3,707,372
18 :	3,634,262
	3,637,377
	3,637,378
	3,637,379
	3,637,383
	3,639,185
	3,644,155
	3,647,648
	3,650,743
	3,650,957
	3,650,958
	3,650,959
	3,653,901
	3,653,997
	3,657,029
	3,661,648
	3,668,131
	3,669,758
	3,671,407
	3,673,094
	3,676,914
	3,677,949
	3,677,950
	3,682,729
	3,700,418
	3,707,372
19 :	3,650,859
	3,663,724
	3,668,130
	3,690,949
20 :	3,635,826
	3,654,001
	3,666,580
	3,690,949
21 :	3,634,262
	3,681,140
22 :	3,634,262
	3,635,826
	3,647,698
	3,663,327
	3,663,441
	3,666,529
	3,666,642
	3,672,821
	3,674,579
	3,681,140
	3,689,417
	3,692,583
23 :	3,666,529
	3,692,583
	3,700,532
24 :	3,642,476
	3,647,583
	3,653,864
	3,669,772
	3,673,018
	3,697,342
	3,697,343
	3,701,750
25 :	3,673,042
	3,700,509
42 :	3,697,366
44 :	3,694,298
47 :	3,654,030
	3,668,039
	3,674,629
	3,685,147
	3,690,974
	3,703,034
48 :	3,639,201
	3,672,974
	3,704,164
	3,706,838
49R :	3,667,119
49 :	3,649,739
	3,688,397
50 :	3,634,800
	3,693,250
51 :	3,652,336

CLASS 156—Con.

	3,690,987	3,671,345	110A : 3,638,703	151 : 3,646,670	3,674,914
3,654,030	3,691,003	3,674,611	3,642,518	3,660,200	3,684,645
3,685,147	3,706,621	3,677,875	3,642,553	3,666,578	3,694,283
3,700,786	72 : 3,640,786	3,681,485	3,648,748	3,669,789	3,694,285
52 : 3,674,615	3,641,610	3,686,046	3,657,047	3,671,351	3,705,829
3,706,838	3,655,490	3,687,748	3,660,224	3,680,209	167 : 3,632,714
53 : 3,639,525	3,657,052	3,689,348	3,661,623	3,691,007	3,634,573
3,663,359	3,661,691	3,697,633	3,663,268	152 : 3,647,587	3,645,819
3,666,615	3,666,695	3,700,515	3,674,724	3,669,825	3,650,866
3,669,824	3,671,373	3,705,834	3,697,310	3,673,021	3,652,352
3,674,615	3,673,034	3,705,934	3,698,935	3,692,604	3,654,031
3,674,627	3,673,048	3,706,619	3,705,868	3,705,063	3,658,613
3,684,644	3,673,056	82 : 3,644,159	3,707,178	3,705,065	3,675,541
54 : 3,634,800	3,674,616	3,650,867	110C : 3,679,516	153 : 3,631,898	3,684,415
3,639,680	3,674,618	83 : 3,660,218	110R : 3,663,328	3,634,162	3,686,380
3,651,244	3,679,533	3,675,541	3,704,189	3,637,359	3,686,381
3,654,027	3,684,600	3,679,504	110 : 3,644,256	3,663,333	3,686,382
3,662,090	3,684,637	3,689,348	111 : 3,679,516	3,668,037	3,687,712
3,673,045	3,687,796	84 : 3,660,210	113 : 3,676,270	3,673,021	3,687,791
3,681,515	3,689,117	3,669,786	114 : 3,666,613	3,674,596	3,689,617
3,693,250	3,689,353	3,694,280	116 : 3,663,328	3,679,498	3,691,004
3,693,648	3,694,873	3,694,301	117 : 3,645,824	3,687,749	3,692,618
3,703,034	3,695,962	85 : 3,639,199	3,674,584	3,690,987	3,700,521
3,707,499	3,695,976	3,649,405	118 : 3,704,189	3,706,276	3,702,276
55 : 3,639,680	3,695,987	3,655,502	120 : 3,704,189	154 : 3,639,200	3,705,068
3,654,030	3,704,191	3,662,094	121 : 3,704,189	3,649,397	169 : 3,632,460
3,687,782	3,704,197	3,674,581	122 : 3,660,192	3,649,404	3,639,197
3,694,565	3,705,830	3,682,755	123 : 3,674,079	3,660,218	3,645,829
56 : 3,639,680	3,705,834	3,687,797	126 : 3,694,290	3,692,607	3,645,833
3,669,777	73 : 3,636,943	86 : 3,635,367	3,704,189	155 : 3,634,250	3,656,360
58 : 3,682,063	3,641,664	3,655,469	128 : 3,648,748	3,647,594	3,676,814
59 : 3,676,241	3,647,599	3,657,063	3,658,639	3,648,350	3,677,851
3,681,165	3,649,420	3,677,845	3,674,079	3,655,496	3,681,185
60 : 3,671,376	3,649,421	3,679,504	3,689,337	3,657,592	3,682,755
61 : 3,687,775	3,650,454	3,698,586	3,698,971	3,660,185	3,686,081
3,701,706	3,651,615	87 : 3,674,109	129 : 3,698,975	3,663,326	3,692,601
62 : 3,673,037	3,653,948	88 : 3,703,882	131 : 3,645,818	3,666,597	170 : 3,645,833
3,684,615	3,654,041	3,707,419	3,698,971	3,666,615	3,654,050
62.2Z : 3,649,400	3,657,056	89R : 3,633,270	132 : 3,645,818	3,671,385	3,697,346
62.2 : 3,636,199	3,657,800	89 : 3,634,250	3,694,290	3,673,035	171 : 3,654,028
3,639,200	3,657,802	3,652,378	3,698,987	3,676,238	3,655,468
3,639,202	3,659,771	3,655,496	133 : 3,645,818	3,689,336	3,700,512
3,640,793	3,661,661	3,657,063	3,674,079	3,691,007	3,706,615
3,642,554	3,662,941	3,661,546	3,676,466	3,706,613	172 : 3,633,629
3,647,591	3,666,599	3,666,613	3,692,605	156 : Re.27,355	3,639,187
3,647,597	3,666,602	3,676,292	3,694,290	3,649,409	3,649,415
3,652,377	3,669,799	3,679,532	3,704,189	3,657,053	3,654,002
3,658,626	3,674,602	3,702,279	134 : 3,653,864	3,657,054	3,655,468
3,660,221	3,677,861	90 : 3,649,945	135 : 3,692,605	3,660,192	3,660,193
3,661,663	3,678,566	3,650,863	3,694,290	3,666,583	3,669,777
3,674,599	3,679,519	3,654,003	136 : 3,645,819	3,666,586	3,673,023
3,674,600	3,679,526	3,668,457	137 : 3,637,359	3,684,605	3,673,025
3,681,169	3,680,760	3,689,353	3,683,712	3,684,614	3,673,029
3,682,742	3,681,176	3,698,974	138 : 3,673,883	157 : 3,642,555	3,675,294
3,689,344	3,683,470	3,705,063	139 : 3,682,012	3,660,192	3,688,017
3,689,347	3,687,787	91 : 3,645,816	140 : 3,656,360	3,686,061	3,695,968
3,690,852	3,689,339	3,669,777	3,657,938	158 : 3,634,167	3,697,346
3,692,622	3,689,686	3,679,506	3,673,883	3,635,504	3,700,512
3,700,366	3,690,088	3,686,057	142 : 3,673,883	3,666,586	3,701,489
3,704,199	3,691,622	3,705,064	143 : 3,636,285	3,695,975	3,707,415
62.4 : 3,645,836	3,693,238	3,707,033	3,682,746	159 : 3,634,167	173 : Re.27,398
3,658,633	3,694,896	92 : 3,632,465	145 : 3,649,407	3,635,504	3,632,460
3,663,673	3,699,639	3,684,632	3,655,472	3,658,614	3,635,775
3,685,376	3,701,708	93 : 3,631,594	3,660,192	3,661,664	3,641,975
3,689,342	3,702,169	3,647,606	3,699,739	3,666,586	3,654,009
3,690,852	3,702,674	3,660,213	146 : 3,666,583	3,686,061	3,655,468
3,690,982	3,705,678	3,682,739	3,696,179	3,687,751	3,673,028
3,704,192	74 : 3,652,368	3,686,064	147 : 3,660,189	3,693,218	3,681,185
62.6 : 3,638,938	77 : 3,640,829	3,703,149	148 : 3,638,938	3,694,282	3,687,762
3,639,195	3,649,324	94 : 3,661,683	3,639,195	3,694,294	3,692,601
3,669,638	3,649,731	3,697,358	3,647,591	3,705,069	3,694,291
3,676,245	3,650,880	3,703,428	3,649,429	160 : 3,663,326	3,697,346
62.8 : 3,647,591	3,655,471	97 : 3,648,748	3,655,474	3,678,645	3,697,352
3,672,503	3,669,792	98 : 3,648,748	3,657,061	3,697,369	3,700,512
3,673,020	3,673,125	3,661,679	3,661,674	161 : 3,650,866	3,700,519
3,673,021	3,676,288	99 : 3,633,984	3,661,691	3,651,188	3,705,070
.63 : 3,649,400	3,677,871	3,635,544	3,664,905	3,657,040	3,706,615
3,650,872	3,681,186	3,654,039	3,664,909	3,673,035	3,706,623
3,655,485	3,682,741	3,657,038	3,669,779	3,677,855	3,707,415
3,657,045	3,687,774	3,657,057	3,669,819	3,682,731	174 : 3,652,374
3,674,616	3,694,301	3,669,826	3,673,024	3,686,049	3,657,059
3,679,504	78 : 3,632,385	3,671,370	3,674,618	3,696,185	3,663,330
3,682,741	3,646,180	3,681,167	3,679,506	3,705,066	3,669,790
3,701,207	3,649,324	3,703,425	3,684,284	162 : 3,655,468	3,674,898
64 : 3,634,930	3,650,863	100R : 3,705,284	3,686,046	3,697,346	3,677,854
3,660,201	3,654,012	100 : 3,635,544	3,694,301	163 : 3,644,157	3,681,185
3,678,276	3,669,501	3,652,303	3,695,983	3,655,472	3,700,527
3,683,628	3,669,786	101 : 3,700,542	3,697,344	3,660,200	3,700,535
65 : 3,682,752	3,673,125	3,700,543	3,705,064	3,672,952	3,705,070
66 : 3,650,011	3,687,784	3,707,416	3,705,829	3,673,060	175 : 3,645,833
69 : 3,634,995	3,690,987	102 : 3,700,542	3,705,835	3,697,369	3,651,560
3,645,825	3,691,003	3,707,416	3,706,613	3,698,761	3,652,374
3,652,363	3,697,633	104 : 3,681,167	149 : 3,633,629	164 : 3,644,157	3,654,050
3,655,468	3,698,972	3,703,425	3,682,201	3,644,163	3,660,193
3,671,356	3,702,280	106 : 3,671,370	3,698,986	3,672,949	3,661,670
3,679,509	3,703,571	3,700,542	150 : 3,634,168	3,672,950	3,669,790
3,685,682	3,706,622	3,700,543	3,640,789	3,673,035	3,673,028
3,698,961	79 : 3,632,385	107 : 3,689,356	3,646,670	165 : 3,659,000	3,676,258
3,706,176	3,644,158	3,703,425	3,654,009	3,666,583	3,676,814
71 : 3,632,465	3,644,606	108 : 3,649,443	3,668,032	3,677,853	3,677,854
3,671,371	3,647,591	3,676,251	3,671,373	3,695,964	3,681,185
3,672,951	3,650,865	3,684,617	3,674,629	166 : 3,644,866	3,684,604
3,677,878	3,650,871	3,687,770	3,686,081	3,645,819	3,692,601
3,687,771	3,655,312	109 : 3,685,239	3,691,007	3,660,206	3,694,279
	3,658,971	110MD : 3,707,178	3,698,083	3,673,044	3,700,527

CLASS 156—Con.

3,700,535
3,701,489

176 : 3,637,447
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177 : 3,644,165
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178 : 3,632,034
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179 : 3,644,165
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180 : 3,634,163
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3,649,401
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181 : 3,635,776
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182 : 3,637,446
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183 : 3,650,877
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3,706,618

184 : 3,644,161
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185 : 3,674,627
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187 : 3,645,820
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188 : 3,654,967
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189 : 3,655,468
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190 : 3,647,589
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191 : 3,648,350
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192 : 3,655,468
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193 : 3,658,614
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194 : 3,673,030
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195 : 3,641,870
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197 : 3,650,871
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198 : 3,637,447
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199 : 3,649,412
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200 : 3,649,403
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201 : 3,650,863
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202 : 3,655,479
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203 : 3,652,358
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204 : Re.27,453
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205 : Re.27,466
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208 : 3,690,981

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211 : 3,634,162
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217 : 3,637,446
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218 : 3,650,868
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232 : 3,658,971
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233 : 3,654,016
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3,666,583
3,668,057
3,669,824
3,671,348
3,673,032
3,677,849
3,682,201
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3,685,206
3,687,764
3,690,977
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3,697,368
3,700,520
3,700,521
3,701,701
3,705,835
3,705,938
3,706,173
3,706,624
3,707,590

245 : 3,635,482
3,636,199
3,649,401
3,652,359
3,654,003
3,654,062
3,655,497
3,656,360
3,660,211
3,661,670

CLASS 156—Con.	3,706,613	3,695,968	3,690,985	3,674,109	3,684,641
	251R : 3,678,577	3,698,972	3,706,614	3,674,606	3,687,791
3,664,908	251 : 3,647,601	3,700,514	3,707,429	3,676,238	3,695,985
3,666,589	3,649,412	3,704,190	277 : 3,633,221	3,684,610	3,701,710
3,673,025	3,654,841	3,707,424	3,640,797	3,684,614	292 : 3,637,446
3,673,034	3,655,477	268 : 3,637,446	3,652,356	3,685,710	3,644,257
3,674,585	3,657,033	3,649,404	3,654,020	3,686,051	3,648,834
3,676,918	3,663,338	3,654,006	3,654,044	3,686,059	3,649,404
3,679,498	3,666,583	3,654,010	3,655,494	3,689,335	3,649,405
3,681,517	3,668,046	3,654,044	3,657,051	3,695,969	3,655,482
3,686,051	3,668,762	3,664,908	3,660,187	3,697,344	3,660,189
3,686,054	3,673,030	3,668,052	3,661,664	3,697,369	3,664,401
3,687,749	3,679,533	3,673,023	3,661,672	3,700,523	3,669,785
3,687,768	3,681,173	3,673,030	3,662,511	3,703,422	3,669,821
3,689,345	3,692,610	3,681,178	3,666,594	3,703,428	3,673,031
3,697,633	3,703,492	3,706,626	3,671,354	286 : 3,640,047	3,673,052
3,700,516	252 : 3,656,992	269 : 3,644,157	3,673,037	3,649,402	3,676,268
3,705,071	3,668,762	3,645,836	3,673,052	3,654,012	3,681,163
3,707,429	3,669,791	3,654,011	3,674,622	3,655,484	3,684,635
246 : 3,634,250	3,676,238	3,673,030	3,679,504	3,656,360	3,690,987
3,639,188	3,682,739	3,684,610	3,679,514	3,674,109	3,700,518
3,650,880	3,707,420	3,694,287	3,681,105	3,681,171	3,701,699
3,658,620	253 : 3,649,400	3,698,990	3,681,159	3,682,731	3,705,932
3,660,185	3,654,006	3,702,276	3,682,734	3,701,707	3,707,418
3,660,218	3,655,491	270 : 3,673,024	3,683,806	3,703,422	293 : 3,634,162
3,666,578	3,668,028	3,703,432	3,684,614	3,703,425	3,634,167
3,666,591	3,674,109	3,707,432	3,684,615	287 : 3,655,474	3,635,117
3,669,792	3,702,496	271 : 3,649,404	3,684,641	3,657,039	3,635,280
3,671,345	254 : 3,661,674	3,660,189	3,704,197	3,669,099	3,636,186
3,676,238	3,669,789	3,663,331	278 : 3,639,191	3,671,349	3,640,797
3,676,250	3,679,533	3,666,587	3,642,556	3,676,254	3,642,566
3,678,011	3,697,633	3,682,734	3,671,372	3,686,054	3,645,817
3,687,772	255 : 3,669,824	3,700,511	3,672,951	3,700,519	3,647,587
3,687,785	3,707,416	3,707,415	3,673,037	288 : 3,644,156	3,650,878
247 : 3,633,269	256 : 3,649,414	272 : 3,635,777	3,674,586	3,677,858	3,654,005
3,639,202	3,654,060	3,639,188	3,674,587	3,679,509	3,654,008
3,640,791	3,666,138	3,640,794	3,674,615	3,681,105	3,655,854
3,642,551	3,668,035	3,646,670	3,684,605	3,698,981	3,657,037
3,642,552	3,669,795	3,647,592	3,687,764	3,701,706	3,661,669
3,642,567	3,673,057	3,647,607	3,691,001	289 : 3,654,059	3,661,670
3,650,880	257 : 3,635,117	3,648,834	3,698,972	3,657,041	3,669,228
3,660,196	3,637,446	3,649,409	279 : 3,640,787	3,658,618	3,673,025
3,661,672	3,642,552	3,649,438	3,661,663	3,658,999	3,673,040
3,671,351	3,654,006	3,652,353	3,672,929	3,661,662	3,676,579
3,673,021	3,668,052	3,652,356	3,674,600	3,661,665	3,679,512
3,674,589	3,673,023	3,654,013	3,676,258	3,661,672	3,682,741
3,676,248	3,674,590	3,655,473	3,685,206	3,663,344	3,686,051
3,677,460	3,678,550	3,660,190	3,687,775	3,666,600	3,687,768
3,681,186	3,682,739	3,660,193	3,698,972	3,669,790	3,694,286
3,684,602	3,684,636	3,660,217	3,703,424	3,671,345	3,694,288
3,684,603	3,698,984	3,661,630	3,705,830	3,674,585	3,695,970
3,687,771	3,703,432	3,661,665	3,706,618	3,674,589	3,697,351
3,687,772	3,706,173	3,661,671	280 : 3,636,199	3,674,592	3,702,278
3,690,983	258 : 3,631,898	3,664,900	3,640,789	3,674,595	3,706,620
3,692,604	3,635,504	3,666,604	3,666,138	3,674,619	294 : 3,635,504
3,694,287	3,637,359	3,668,040	3,668,038	3,684,605	3,645,820
3,695,962	3,684,609	3,668,048	3,671,351	3,688,771	3,647,589
3,700,519	3,686,061	3,669,825	3,673,024	3,700,519	3,658,624
3,703,571	3,694,286	3,673,054	3,673,025	3,700,537	3,666,586
248 : 3,654,003	3,694,294	3,674,586	3,673,037	3,701,711	3,666,598
3,660,185	259 : 3,645,834	3,676,249	3,676,238	3,703,422	3,673,039
3,676,250	3,674,583	3,676,283	3,687,755	3,706,615	3,674,586
3,694,287	3,705,835	3,676,289	3,691,002	290 : 3,633,221	3,676,254
249 : 3,639,123	3,707,415	3,677,858	3,692,604	3,644,157	3,681,161
3,647,587	3,707,424	3,684,612	3,694,288	3,647,607	3,691,001
3,648,362	260 : 3,655,475	3,684,620	3,698,972	3,650,866	295 : 3,652,358
3,658,617	3,655,476	3,689,565	3,698,974	3,650,882	3,654,020
3,660,185	261 : 3,649,413	3,692,602	3,706,613	3,655,491	3,655,491
3,660,190	3,678,550	3,692,606	281 : 3,652,360	3,657,976	3,658,621
3,663,344	263 : 3,674,583	3,698,973	3,685,734	3,660,189	3,660,222
3,666,578	3,676,281	3,698,974	3,704,193	3,664,401	3,666,594
3,668,032	264 : 3,631,898	3,700,513	282 : 3,660,965	3,666,611	3,669,785
3,668,047	3,637,446	3,701,707	3,663,240	3,677,858	3,677,853
3,669,793	3,662,441	3,705,063	3,686,054	3,679,512	3,684,641
3,674,595	3,666,583	3,706,176	283 : 3,634,164	3,684,611	3,707,418
3,678,011	3,669,789	3,706,614	3,639,192	3,684,614	296 : 3,635,504
3,691,007	3,671,347	273 : 3,649,438	3,649,408	3,687,754	3,638,938
3,692,604	3,674,583	3,655,477	3,658,623	3,687,766	3,639,195
3,698,076	3,684,608	3,684,640	3,667,984	3,692,608	3,640,787
3,703,603	3,684,635	3,686,064	3,673,020	3,692,622	3,642,972
3,704,515	3,685,110	3,687,766	3,673,054	3,695,967	3,645,819
250 : Re.27,398	3,694,283	3,705,071	3,674,592	3,695,970	3,649,401
3,632,459	3,697,633	3,706,620	3,674,593	3,706,618	3,650,870
3,644,157	3,705,835	274 : 3,666,599	3,676,269	291 : 3,634,163	3,661,670
3,649,475	3,707,415	3,671,709	3,684,639	3,637,448	3,661,682
3,650,875	3,707,424	275 : 3,645,817	3,686,069	3,639,199	3,666,583
3,652,367	265 : 3,655,485	3,647,592	3,692,606	3,649,404	3,668,045
3,654,003	3,661,664	3,654,005	285 : 3,649,406	3,655,502	3,668,049
3,654,036	266 : 3,658,614	3,657,038	3,649,409	3,657,038	3,669,772
3,654,717	3,661,664	3,662,088	3,652,359	3,660,186	3,669,790
3,663,332	3,694,283	3,671,346	3,652,365	3,663,344	3,681,164
3,664,909	267 : 3,642,552	3,679,534	3,654,002	3,664,905	3,682,731
3,669,790	3,647,601	3,694,282	3,654,012	3,666,611	3,684,645
3,669,795	3,649,403	3,695,970	3,655,472	3,672,949	3,686,048
3,671,352	3,657,044	3,700,513	3,655,484	3,672,950	3,687,762
3,674,615	3,660,185	3,707,421	3,655,486	3,672,952	3,690,978
3,681,186	3,663,333	276 : 3,639,202	3,657,044	3,673,052	3,690,982
3,684,609	3,668,032	3,649,426	3,658,617	3,673,060	3,700,512
3,686,046	3,673,024	3,650,871	3,661,663	3,674,583	3,702,275
3,689,336	3,673,030	3,652,361	3,666,583	3,674,613	3,702,276
3,689,353	3,679,505	3,657,032	3,666,600	3,676,269	3,703,421
3,697,359	3,682,734	3,657,038	3,669,786	3,681,516	3,706,613
3,698,972	3,684,611	3,657,041	3,669,792	3,682,738	297 : 3,637,446
3,698,976		3,666,581	3,671,351	3,684,603	3,649,423
3,702,654		3,673,020	3,673,020	3,684,639	3,655,485

CLASS 156—Con.

Column 1

3,658,637
3,661,673
3,676,242
3,676,248
3,676,252
3,677,875
3,698,972
3,706,618
298 : 3,640,786
3,645,821
3,652,372
3,657,035
3,660,214
3,661,669
3,664,907
3,666,613
3,673,022
3,676,253
3,686,046
3,694,288
3,700,012
3,700,514
3,702,049
3,702,278
3,705,830
298.8 : 3,705,830
299 : 3,645,823
3,654,039
3,658,618
3,661,664
3,666,588
3,666,613
3,673,020
3,673,037
3,681,165
300 : 3,655,485
3,660,197
3,660,211
3,660,337
3,666,138
3,666,581
3,668,038
3,671,351
3,673,020
3,673,037
3,684,632
3,687,768
3,687,773
3,704,190
301 : 3,657,041
3,660,197
3,674,615
3,677,860
302 : 3,632,034
3,674,590
3,681,785
3,689,351
303 : 3,666,592
3,669,795
303.1 : 3,634,162
3,635,504
3,645,821
3,649,409
3,657,037
3,660,185
3,683,470
3,684,609
3,686,046
3,686,051
3,689,339
3,689,345
3,694,288
3,697,351
3,700,514
3,702,278
3,704,194
304 : 3,634,167
3,635,280
3,635,504
3,637,446
3,644,156
3,650,871
3,652,371
3,655,473
3,657,037
3,658,621
3,660,191
3,660,192
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3,661,681
3,663,332
3,664,907
3,665,773
3,666,586
3,668,049
3,669,789
3,669,804
3,676,292
3,686,061
3,687,773
3,689,341
3,691,003
3,694,282

Column 2

3,694,283
3,705,829
305 : 3,660,186
3,661,676
3,663,326
3,666,138
3,674,599
3,686,045
3,694,288
3,698,974
3,698,982
3,700,531
3,707,418
306 : 3,634,165
3,634,166
3,634,169
3,634,183
3,638,938
3,639,189
3,639,195
3,639,199
3,645,821
3,647,485
3,647,587
3,647,601
3,649,398
3,649,399
3,650,866
3,650,870
3,650,874
3,652,102
3,652,355
3,654,013
3,654,679
3,655,485
3,655,854
3,658,627
3,658,639
3,659,334
3,660,191
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3,700,547
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3,701,699
3,701,700
3,703,149
3,703,421
3,703,424
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3,705,070

Column 3

3,706,614
3,706,625
307 : 3,644,167
3,647,591
3,666,588
3,666,593
3,676,244
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308 : 3,642,564
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3,669,828
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3,679,513
3,695,915
3,697,308
309 : 3,634,166
3,634,551
3,637,454
3,639,192
3,639,199
3,642,564
3,644,157
3,645,817
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310 : 3,652,359
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311 : 3,634,166
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312 : 3,647,617
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313 : 3,655,854
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Column 4

3,674,594
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314 : 3,657,034
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3,700,524
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315 : 3,649,443
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3,660,202
3,668,038
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316 : 3,647,591
317 : 3,640,740
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318 : 3,644,167
319 : 3,666,597
3,669,797
320 : 3,637,181
3,645,817
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322 : 3,634,164
3,634,166
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323 : 3,639,200
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324 : 3,634,166
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325 : 3,649,406
3,661,676
3,669,993
3,676,292
326 : 3,668,038

Column 5

3,689,334
3,705,911
327 : 3,634,164
3,639,327
3,640,961
3,640,963
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328 : 3,632,535
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331 : 3,634,364
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3,647,616
3,647,757

Column 6

3,647,919
3,649,397
3,649,714
3,650,867
3,652,712
3,654,069
3,657,047
3,657,057
3,657,379
3,660,201
3,660,217
3,660,523
3,661,859
3,663,491
3,666,597
3,668,035
3,668,191
3,669,791
3,674,593
3,674,596
3,674,749
3,676,407
3,676,424
3,678,012
3,681,161
3,682,764
3,684,605
3,684,639
3,686,047
3,686,069
3,687,777
3,687,801
3,697,345
3,697,355
3,700,538
3,702,794
3,703,422
3,703,425
3,703,426
3,704,741
3,705,076
3,705,832
3,706,619
3,706,622
3,707,178
332 : 3,635,776
3,637,550
3,639,191
3,639,504
3,642,346
3,644,569
3,645,817
3,645,823
3,647,757
3,647,919
3,650,885
3,652,362
3,652,733
3,654,021
3,654,022
3,654,059
3,654,069
3,657,048
3,657,379
3,660,528
3,661,678
3,661,696
3,663,334
3,666,591
3,668,170
3,669,797
3,669,827
3,671,356
3,671,475
3,681,517
3,684,610
3,684,616
3,684,617
3,686,045
3,686,069
3,689,334
3,694,418
3,697,353
3,697,368
3,699,187
3,700,546
3,706,715
333 : 3,632,671
3,635,776
3,640,941
3,645,823
3,647,595
3,652,360
3,652,733
3,654,005
3,654,068
3,657,046
3,657,048
3,668,041
3,668,043
3,677,809
3,684,600
3,685,734
3,687,777
3,690,925

CLASS 156—Con.

			3,679,497		3,686,231		3,680,332	482 :	3,690,995		3,694,283
			3,689,333	391 :	3,644,156		3,681,942	483 :	3,686,052	513 :	3,638,592
334 :	3,634,546		3,690,984		3,649,410		3,689,349	486 :	3,663,336		3,661,679
	3,634,551		3,700,509		3,654,034		3,698,986		3,673,043		3,668,762
	3,635,776		3,705,061		3,657,050	441 :	3,635,777		3,676,272		3,676,251
	3,637,103	353 :	3,674,590		3,669,790		3,637,447	488 :	3,669,805		3,682,739
	3,639,189	355 :	3,652,363		3,673,044		3,643,300	489 :	3,663,336	514 :	3,634,172
	3,644,252	356 :	3,635,778	392 :	3,645,820		3,646,647		3,673,043		3,676,251
	3,645,817		3,647,602		3,658,614		3,654,028	492 :	3,668,033		3,682,745
	3,645,822	357 :	3,642,556		3,687,765		3,663,331	493 :	3,669,805		3,694,287
	3,647,617	358 :	3,663,336		3,700,519		3,672,974	494 :	3,669,794		3,707,420
	3,650,809		3,703,428	394 :	3,698,975		3,674,601		3,671,362		3,707,422
	3,652,467	359 :	3,660,208	395 :	3,706,623		3,676,239		3,687,788	515 :	3,632,967
	3,653,423		3,687,789	396 :	3,676,259		3,676,258	496 :	3,644,157		3,638,522
	3,654,005		3,692,611		3,687,756		3,686,049		3,677,855		3,640,790
	3,654,069		3,703,428		3,690,992		3,691,004	497 :	3,633,333		3,650,873
	3,657,200	360 :	3,662,511	397 :	3,674,584		3,700,527		3,634,099		3,655,487
	3,660,224		3,690,995	398 :	3,692,605	442.1 :	3,654,015		3,640,788		3,657,033
	3,663,334	361 :	3,634,174		3,698,987	443 :	Re.27,355		3,666,598		3,668,046
	3,666,595		3,635,779	401 :	3,684,877		3,645,830		3,673,041		3,668,762
	3,666,618		3,645,832		3,692,605		3,645,833		3,676,244		3,676,270
	3,669,826		3,647,602	403 :	3,645,826		3,649,403		3,688,688		3,677,851
	3,671,356		3,655,492		3,645,827		3,657,059		3,695,969		3,679,526
	3,674,593		3,657,051		3,676,261		3,664,238		3,697,344		3,681,173
	3,674,594		3,676,257		3,687,779		3,695,976	498 :	3,632,463		3,681,176
	3,674,896		3,676,270		3,692,605		3,698,988		3,640,444		3,695,969
	3,676,180		3,687,790		3,694,290		3,700,527		3,655,486		3,705,069
	3,682,764		3,690,996	405 :	3,647,126		3,701,489		3,660,965		3,707,420
	3,684,600	362 :	3,702,796		3,676,259		3,702,796		3,669,794	516 :	3,655,491
	3,684,616	364 :	3,652,082		3,702,796	446 :	Re.27,355		3,669,802		3,694,288
	3,684,643		3,663,338	414 :	3,694,290		3,645,829		3,692,608	517 :	3,666,598
	3,689,334	365 :	3,687,789		3,706,623		3,649,417		3,694,295		3,674,607
	3,697,369	366 :	3,657,053	415 :	3,645,826		3,652,024	499 :	3,632,463		3,677,864
	3,702,842		3,679,518		3,645,828		3,652,366		3,649,410		3,703,066
	3,704,023		3,679,519		3,684,621		3,655,489		3,663,335	518 :	3,657,405
	3,704,196		3,692,611		3,692,605		3,665,818		3,668,033		3,707,420
335 :	3,636,199	367 :	3,650,873		3,706,623		3,665,819		3,669,802	519 :	3,664,903
	3,639,658		3,652,363	416 :	3,645,826		3,666,598		3,677,859		3,669,800
	3,642,518		3,679,518		3,647,598		3,692,601		3,690,994		3,671,347
	3,644,256		3,679,519		3,674,604		3,698,986		3,690,995		3,684,608
	3,647,595		3,692,611		3,692,605	447 :	3,655,479		3,694,288		3,687,787
	3,647,757	369 :	3,645,813	417 :	3,637,450		3,691,950		3,694,927	520 :	3,682,749
	3,647,919		3,645,814		3,654,025		3,695,965		3,706,298		3,707,420
	3,650,874		3,649,396		3,674,604		3,707,417	500 :	3,632,463		3,707,422
	3,652,352		3,652,353		3,684,621	448 :	3,690,997		3,649,143	521 :	3,654,040
	3,654,005		3,652,377	419 :	3,654,026		3,695,965		3,652,371		3,664,238
	3,657,592		3,658,626	420 :	3,644,162	450 :	3,649,411		3,654,029		3,673,019
	3,658,622		3,660,184		3,658,626		3,649,419		3,654,062		3,681,160
	3,658,638		3,676,242		3,706,623		3,668,045		3,655,308		3,682,743
	3,661,623		3,681,157	421 :	3,687,781		3,679,522		3,655,486		3,682,745
	3,663,268		3,689,347	423 :	3,649,410		3,706,624		3,666,600		3,707,422
	3,663,333		3,690,975		3,694,288	453 :	3,658,630		3,674,391		3,707,423
	3,671,376		3,692,612	425 :	3,641,975	455 :	3,658,630		3,677,676	522 :	3,647,593
	3,676,284	372 :	3,661,662		3,650,868	456 :	3,649,419		3,682,752		3,649,419
	3,677,884	374 :	3,671,355		3,652,024		3,652,024		3,686,059		3,671,353
	3,679,534		3,697,360		3,666,598		3,666,598		3,689,346		3,674,590
	3,681,168	376 :	3,632,463		3,681,904	457 :	3,679,523		3,698,986		3,674,606
	3,687,777	377 :	3,655,486		3,692,601	458 :	3,645,829		3,698,988		3,687,788
	3,690,979		3,657,031		3,695,959		3,695,965		3,703,428		3,694,287
	3,697,310		3,658,633		3,698,651	459 :	3,645,830	501 :	3,684,598		3,706,625
	3,697,355		3,673,019		3,700,012		3,690,980	502 :	3,634,170	523 :	3,645,831
	3,698,935	378 :	3,666,598	427 :	3,684,604		3,698,986		3,634,171		3,658,628
	3,704,023		3,687,751		3,686,050	461 :	3,649,403		3,634,172		3,671,362
	3,704,196	380 :	3,635,777	428 :	3,652,366		3,654,027		3,642,555		3,673,036
	3,704,199		3,652,354		3,700,527		3,655,478		3,647,600		3,681,175
	3,705,832		3,652,361	429 :	3,652,366		3,669,802		3,654,035		3,705,833
	3,705,868		3,654,043		3,674,584		3,697,356		3,655,473	524 :	3,647,602
	3,706,619		3,655,473		3,684,607	463 :	3,697,356		3,677,864		3,661,679
	3,707,178		3,661,684		3,687,778	464 :	3,639,194		3,687,787	525 :	3,647,602
336 :	3,690,981		3,668,048		3,698,986		3,669,800		3,690,994		3,707,427
337 :	3,649,432		3,669,802	430 :	3,643,300		3,684,608		3,695,975	526 :	3,677,865
	3,698,972		3,669,810		3,646,647		3,700,528	504 :	3,637,155	527 :	3,663,331
	3,698,980		3,684,612		3,700,527	465 :	3,654,015		3,654,035		3,684,626
338 :	3,676,180		3,684,622	431 :	3,636,691		3,697,356	505 :	3,647,600		3,698,990
	3,676,255		3,684,640		3,649,415	466 :	3,650,011		3,654,034	528 :	3,654,040
	3,676,256		3,689,728		3,687,778		3,650,868		3,694,294		3,694,294
	3,681,190		3,701,709	432 :	3,676,258	468 :	3,655,478	506 :	3,637,153		3,707,424
	3,706,685		3,703,427		3,677,862		3,707,417		3,645,463	529 :	3,647,602
	3,706,715	381 :	3,650,088		3,684,604	470 :	3,644,159		3,678,646		3,661,679
344 :	3,639,123		3,654,019		3,684,607		3,663,339		3,684,623	530 :	3,645,831
	3,645,823		3,663,335		3,686,050		3,676,268		3,693,900		3,666,601
	3,654,016		3,694,288		3,698,986		3,677,857		3,702,796	535 :	3,673,041
	3,654,841		3,698,990		3,698,988		3,682,736		3,705,833		3,682,750
	3,662,453	382 :	3,649,402	433 :	3,657,059		3,682,747	507 :	3,687,786	538 :	3,690,994
	3,666,596		3,654,019		3,682,746		3,698,977		3,700,532		3,694,295
	3,668,047		3,657,044		3,689,349		3,700,518		3,705,069		3,705,062
	3,671,374		3,676,254		3,692,601	471 :	3,666,590	508 :	3,681,172	539 :	3,654,034
	3,681,178		3,676,263		3,700,527		3,676,247	510 :	3,661,667		3,658,618
	3,682,744	383 :	3,666,611		3,705,829	474 :	3,677,857		3,668,762		3,666,598
	3,692,610		3,673,036	435 :	3,697,344	475 :	3,657,044		3,669,802		3,673,046
	3,695,981		3,689,067		3,701,700		3,661,486		3,671,350		3,694,295
345 :	3,643,671	384 :	3,653,176	436 :	3,663,344		3,673,043		3,671,357	540 :	3,649,416
	3,645,811		3,655,492		3,674,914		3,698,989		3,678,550		3,654,016
	3,647,582		3,656,430		3,689,349	477B :	3,668,037		3,687,787		3,655,177
	3,649,394		3,662,511		3,698,986	477 :	3,649,417		3,690,995		3,666,582
	3,650,860		3,674,609		3,700,012		3,669,805		3,694,293		3,669,793
	3,661,660		3,688,112	439 :	3,636,731		3,684,618		3,695,981		3,681,178
	3,664,354		3,702,400		3,639,954		3,698,989		3,703,882	541 :	3,669,014
	3,666,579	387 :	3,688,112		3,644,165	479 :	3,669,807	511 :	3,676,266	542 :	3,653,176
	3,668,028		3,702,400		3,649,411		3,669,811	512 :	3,637,448		3,676,257
	3,668,030	388 :	3,683,806		3,686,057		3,671,347		3,655,475		3,688,112
	3,669,771	390 :	3,632,463		3,690,990		3,689,067		3,655,476		3,702,400
	3,669,774		3,639,193		3,699,783	480 :	3,689,352		3,682,750	543 :	3,632,463
	3,669,867		3,661,679	440 :	3,649,411		3,698,989		3,685,376		3,666,598
	3,677,949		3,674,600		3,675,285		3,705,678		3,687,787		3,687,787
						481 :	3,668,033				3,688,112

CLASS 156—Con.

	3,702,400
544 :	3,650,872
	3,654,034
	3,654,043
	3,682,751
545 :	3,654,034
546 :	3,655,491
	3,700,528
547 :	3,637,451
	3,676,254
	3,677,860
548 :	3,637,448
	3,655,491
	3,661,679
	3,674,607
	3,674,608
	3,682,738
549 :	3,655,488
	3,655,491
550 :	3,658,617
551 :	3,674,607
552 :	3,639,194
	3,645,825
	3,647,593
	3,661,680
	3,669,309
	3,673,019
	3,674,590
	3,676,271
	3,681,785
	3,688,112
	3,694,288
	3,700,528
	3,702,400
	3,703,066
	3,706,625
	3,707,423
	3,707,425
553 :	3,635,778
	3,657,976
	3,658,629
	3,671,350
	3,676,268
	3,689,346
	3,703,430
555 :	3,654,042
	3,658,617
	3,658,629
	3,669,802
	3,671,355
556 :	3,649,410
	3,657,050
	3,663,337
	3,668,044
	3,671,353
	3,673,043
	3,673,046
	3,704,883
557 :	3,661,681
	3,681,174
	3,694,295
	3,707,424
558 :	3,660,206
	3,666,592
	3,669,804
	3,686,057
	3,700,528
559 :	3,661,681
	3,674,607
	3,689,351
560 :	3,707,417
	3,707,422
562 :	3,694,288
566 :	3,663,336
	3,664,238
	3,676,266
	3,684,627
	3,685,245
	3,686,056
	3,693,966
	3,694,295
	3,700,530
	3,706,625
	3,707,424
	3,707,425
567 :	3,673,033
	3,673,043
	3,679,522
	3,707,422
	3,707,423
568 :	3,654,024
	3,659,394
	3,660,208
	3,707,423
569 :	3,694,288
570 :	3,684,627
571 :	3,634,175
	3,654,024
	3,673,043
	3,694,295
572 :	3,686,058
	3,697,354
574 :	3,645,831

	3,655,316
	3,671,362
575 :	3,645,829
576 :	3,658,628
	3,666,601
	3,674,610
	3,703,066
577 :	3,666,601
	3,686,055
	3,705,833
	3,707,426
578 :	3,639,193
	3,661,679
	3,673,043
	3,673,047
	3,674,599
	3,674,607
	3,679,523
	3,694,288
	3,700,530
	3,700,531
	3,706,298
	3,707,427
579 :	3,641,643
	3,651,305
	3,658,618
	3,658,628
	3,666,601
	3,674,609
	3,676,272
	3,690,994
	3,707,427
580 :	3,634,167
	3,647,599
	3,649,418
	3,654,039
	3,657,033
	3,663,337
	3,664,901
	3,666,599
	3,669,809
	3,683,470
	3,687,786
	3,687,787
	3,694,896
	3,697,357
	3,698,985
	3,700,529
581 :	3,668,033
	3,679,525
582 :	3,635,778
	3,644,163
	3,652,368
	3,660,207
	3,663,340
	3,669,793
	3,676,265
	3,688,688
	3,703,430
	3,707,425
583 :	3,634,167
	3,635,777
	3,650,873
	3,655,487
	3,658,629
	3,660,207
	3,663,337
	3,663,340
	3,669,793
	3,669,806
	3,671,357
	3,673,041
	3,674,602
	3,679,525
	3,681,170
	3,681,173
	3,682,748
	3,684,619
	3,684,620
	3,687,789
	3,692,608
	3,692,611
	3,692,613
	3,697,361
	3,700,529
	3,703,427
	3,706,625
584 :	3,634,176
	3,640,204
	3,649,416
	3,654,016
	3,655,492
	3,660,203
	3,662,453
	3,668,047
	3,674,609
	3,682,743
	3,682,744
	3,682,745
	3,684,628
	3,686,052
	3,689,396
585 :	Re.27,466
	3,633,800
	3,667,659

	3,690,980
586 :	3,684,618
590 :	3,654,032
591 :	3,650,877
594 :	3,669,324
	3,676,263
596 :	3,671,361

CLASS 157

1 :	3,687,442
1.1 :	3,665,989
1.11 :	3,687,442
1.2 :	3,701,375
1.24 :	3,667,299
1.33 :	3,658,110
1.5 :	3,636,614
13 :	3,633,295
	3,635,610
	3,675,520
	3,681,877
	3,683,728
	3,701,296

CLASS 159

DIG.1 :	3,664,929
DIG.3 :	3,658,483
DIG.4 :	3,649,235
	3,649,557
DIG.8 :	3,697,383
DIG.13 :	3,674,442
	3,682,224
DIG.14 :	3,676,538
DIG.15 :	3,678,889
DIG.17 :	3,640,850
DIG.27 :	3,661,721
DIG.28 :	3,649,467
1G :	3,676,078
1R :	3,642,583
1S :	3,699,006
1 :	3,635,276
	3,702,762
2MS :	3,632,481
	3,634,199
	3,640,850
	3,668,161
	3,684,661
	3,684,662
	3,691,020
2E :	3,679,368
2 :	3,656,534
3.45 :	3,652,229
4CC :	3,632,316
	3,677,321
4VM :	3,638,708
	3,703,919
4A :	3,638,708
4C :	3,648,753
4F :	3,648,753
	3,686,825
4S :	3,706,599
4 :	3,644,305
	3,661,514
5R :	3,634,321
6WH :	3,634,042
6R :	3,634,321
	3,699,040
6W :	3,634,321
	3,635,901
	3,635,917
	3,679,368
11B :	3,684,458
	3,703,919
11R :	3,634,042
11 :	3,653,922
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13R :	3,637,465
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14 :	3,702,762
16A :	3,642,583
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16S :	3,666,633
16 :	3,671,201
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17VS :	3,661,535
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47WL :	3,675,707
47R :	3,668,161
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48L :	3,704,100
48R :	3,632,974
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49R :	3,634,321
49 :	3,635,917
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165 :	3,674,657

CLASS 160

DIG.2 :	3,679,505
DIG.3 :	3,692,355
DIG.8 :	3,690,299
DIG.9 :	3,700,022
DIG.12 :	3,649,069
DIG.16 :	3,679,505
1 :	3,677,517
5 :	3,646,985
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6 :	3,675,023
	3,698,131
10 :	3,696,373
23 :	3,638,450
24 :	3,635,231
26 :	3,635,231
29 :	3,672,492
33 :	3,687,185
34 :	3,646,877
37 :	3,691,686
38.22 :	3,702,774
40 :	3,648,755
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105 :	3,670,798
113 :	3,662,410
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118 :	3,662,808
124 :	3,661,693
126 :	3,667,531
	3,695,329
127 :	3,653,685
130 :	3,678,619
133 :	3,672,492
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134 :	3,649,069
135 :	3,700,385
150 :	3,638,710
166R :	3,661,665
168 :	3,703,920
172 :	3,695,329
176 :	3,633,646
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179 :	3,692,082
180 :	3,692,082
183 :	3,670,797
188 :	3,683,710
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189 :	3,637,004
191 :	3,685,567
196 :	3,640,793
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	3,698,465

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207 :	3,698,464
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216 :	3,694,979
217 :	3,680,260
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CLASS 161

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DIG.2 :	3,639,146
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DIG.3 :	3,701,840
DIG.4 :	3,641,201
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DIG.5 :	3,640,629
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CLASS 161—Con.

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		3,657,058
		3,673,307
		3,695,967
115	:	3,647,606
		3,671,368
		3,673,307
		3,676,281
		3,677,432
		3,689,952
116	:	3,635,751
		3,639,160
		3,642,560
		3,655,493
		3,660,211
		3,664,908
		3,666,547
		3,666,604
		3,669,813
		3,674,598
		3,677,178
		3,677,869
		3,700,525
		3,700,537
		3,705,836
117	:	3,649,437
		3,668,053
		3,682,739
		3,684,630
		3,706,628
118	:	3,634,182
		3,637,454
		3,650,794
		3,654,049
		3,661,688
		3,664,907
		3,669,813
		3,674,615
		3,684,632
		3,684,633
119	:	3,640,797
		3,647,607
		3,649,398
		3,654,018
		3,657,060
		3,661,672
		3,661,686
		3,671,283
		3,674,611
		3,687,792
		3,700,516
		3,700,537
		3,706,173
		3,707,430
120	:	3,654,061
		3,661,688
		3,675,355
		3,684,609
121	:	3,635,786
		3,649,398
		3,661,688
122	:	3,647,607
		3,692,603
		3,706,628
123	:	3,632,074
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		3,684,640
124	:	3,634,179
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		3,705,071
125	:	3,639,198
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		3,666,610
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126	:	3,697,363
127	:	3,640,798
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		3,645,833
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		3,663,346

CLASS 161—Con.	3,662,156	3,652,371	3,649,427	3,655,497	3,660,347
	3,664,907	3,652,390	3,649,428	3,658,972	3,660,849
3,663,347	3,668,049	3,654,049	3,660,215	3,661,687	3,661,546
3,668,052	3,669,566	3,654,053	3,660,222	3,661,690	3,661,662
3,700,518	3,673,058	3,654,059	3,664,905	3,668,050	3,661,688
128 : 3,637,452	3,674,620	3,654,061	3,669,823	3,669,252	3,663,469
3,650,877	3,676,246	3,654,062	3,676,239	3,670,059	3,664,911
3,655,500	3,686,062	3,657,044	3,690,977	3,671,283	3,664,912
3,671,303	3,690,978	3,658,632	3,695,326	3,671,355	3,666,547
3,682,755	3,691,000	3,661,688	3,705,070	3,671,375	3,666,613
3,684,649	3,700,535	3,664,910	158 : 3,639,200	3,674,109	3,668,038
3,694,296	3,700,536	3,666,611	3,645,703	3,675,377	3,674,533
3,703,431	3,703,421	3,668,053	3,658,633	3,676,278	3,674,620
129 : 3,650,882	3,707,432	3,674,613	3,669,823	3,676,284	3,676,273
3,653,927	144 : 3,638,703	3,676,278	3,676,282	3,676,537	3,676,282
3,654,055	3,644,165	3,677,870	3,684,639	3,677,874	3,676,288
3,655,502	3,656,360	3,684,633	3,704,199	3,677,878	3,677,875
3,660,221	3,658,639	3,706,628	159 : 3,631,898	3,678,933	3,677,878
3,666,608	3,667,527	3,707,418	3,632,385	3,679,539	3,679,451
3,673,060	3,668,051	150 : 3,637,457	3,632,417	3,682,763	3,679,539
3,681,516	3,669,566	3,647,594	3,632,533	3,683,921	3,680,225
3,682,755	3,673,023	3,649,427	3,632,842	3,684,609	3,684,631
130 : 3,650,881	3,676,287	3,649,428	3,634,562	3,684,630	3,686,054
3,673,032	3,686,048	3,654,063	3,635,785	3,684,633	3,686,068
3,673,060	3,692,619	3,654,679	3,635,786	3,686,064	3,687,793
3,684,603	3,700,012	3,664,863	3,636,150	3,689,355	3,689,355
3,694,298	3,703,197	3,666,604	3,637,456	3,689,952	3,689,952
3,694,300	145 : 3,632,465	3,673,295	3,637,458	3,690,977	3,690,914
131 : 3,640,831	3,650,794	3,676,239	3,639,146	3,691,265	3,692,682
3,645,833	3,650,881	3,679,533	3,642,563	3,695,987	3,694,306
3,684,603	3,652,372	3,684,639	3,642,668	3,697,029	3,695,483
3,701,840	3,652,373	3,687,775	3,644,139	3,697,126	3,697,364
132 : 3,650,877	3,654,053	3,689,342	3,645,835	3,698,993	3,697,366
3,653,382	3,657,058	3,690,977	3,647,604	3,700,470	3,698,993
3,668,054	3,663,343	3,690,978	3,647,607	3,701,703	3,700,478
133 : 3,644,257	3,664,908	3,692,618	3,647,608	3,702,711	3,700,516
3,647,606	3,668,050	3,692,622	3,647,609	3,703,571	3,700,538
3,649,398	3,674,614	3,695,326	3,649,325	3,704,193	3,700,541
3,650,877	3,674,615	3,695,985	3,649,436	3,705,226	3,702,278
3,656,360	3,676,292	3,702,797	3,650,880	3,706,622	3,705,837
3,668,054	3,686,060	3,704,198	3,652,747	3,707,401	3,707,414
3,669,821	3,691,005	3,705,070	3,654,063	3,707,414	3,707,429
3,676,286	3,692,619	151 : 3,637,457	3,660,320	161ZB : 3,707,526	3,707,432
3,704,673	3,700,520	3,639,200	3,660,849	161 : 3,633,267	163 : 3,642,562
3,706,627	146 : 3,634,163	3,640,797	3,661,674	3,637,454	3,654,058
135 : 3,649,431	3,641,934	3,644,166	3,661,690	3,640,787	3,660,220
3,658,612	3,647,606	3,661,674	3,661,691	3,640,796	3,660,221
3,668,052	3,666,608	3,666,585	3,662,043	3,640,798	3,674,615
3,669,820	3,671,373	3,676,278	3,663,266	3,640,832	3,676,273
3,676,263	3,672,949	3,686,021	3,663,462	3,642,965	3,695,984
3,691,002	3,672,950	3,687,775	3,663,469	3,644,168	164 : 3,634,179
3,698,145	3,684,635	3,692,623	3,663,470	3,645,837	3,637,453
137 : 3,655,502	3,684,641	3,694,301	3,669,252	3,647,608	3,639,146
3,668,052	3,685,206	3,695,984	3,669,503	3,649,437	3,639,200
3,669,820	3,687,754	3,695,988	3,669,815	3,650,993	3,640,797
3,679,537	3,687,797	3,701,701	3,671,345	3,654,057	3,640,829
3,682,762	3,689,353	152 : 3,649,428	3,671,373	3,654,061	3,647,594
3,684,642	3,692,603	154 : 3,649,429	3,673,125	3,657,035	3,647,608
3,690,981	3,694,300	3,655,471	3,673,290	3,660,548	3,649,422
3,697,365	3,695,984	3,657,061	3,674,109	3,660,849	3,655,501
3,700,518	3,700,539	3,661,674	3,674,547	3,661,684	3,657,044
3,703,793	3,702,797	3,664,905	3,674,615	3,664,911	3,658,631
138 : 3,634,179	3,704,197	3,664,909	3,674,617	3,672,951	3,660,218
3,649,422	147 : 3,644,157	3,669,819	3,674,896	3,674,611	3,661,695
3,654,044	3,650,794	3,684,284	3,675,245	3,675,377	3,662,043
3,654,046	3,669,814	3,684,601	3,676,284	3,676,284	3,663,348
3,655,493	3,674,613	3,695,962	3,676,288	3,677,858	3,666,547
3,661,613	3,674,614	3,707,433	3,677,871	3,677,874	3,668,050
3,663,349	3,686,060	155 : 3,655,471	3,677,874	3,677,878	3,669,822
3,673,060	3,691,005	3,661,674	3,677,875	3,679,529	3,679,539
3,684,641	148 : 3,633,221	3,664,905	3,678,011	3,684,633	3,684,643
3,694,296	3,639,199	3,669,819	3,681,104	3,686,047	3,687,712
3,694,298	3,647,505	3,669,823	3,681,186	3,686,067	3,687,800
3,695,982	3,647,607	3,691,570	3,682,739	3,687,748	3,692,653
3,697,363	3,649,431	3,707,432	3,684,640	3,687,766	3,692,708
3,703,431	3,650,882	156 : 3,632,465	3,686,068	3,690,977	3,694,530
139 : 3,640,798	3,654,063	3,637,456	3,689,355	3,691,003	3,702,278
3,654,018	3,655,502	3,639,199	3,690,911	3,691,265	3,705,071
3,654,050	3,663,344	3,645,836	3,692,682	3,692,602	165 : Re.27,473
3,654,053	3,664,905	3,647,594	3,692,708	3,694,530	3,632,841
3,654,066	3,665,921	3,657,035	3,694,530	3,696,771	3,634,182
3,656,992	3,665,922	3,660,215	3,695,270	3,697,126	3,634,250
3,664,906	3,669,252	3,661,674	3,695,972	3,698,587	3,634,299
3,669,821	3,671,284	3,661,688	3,695,987	3,707,433	3,637,456
3,669,824	3,672,949	3,663,344	3,695,988	162 : 3,632,459	3,637,459
3,679,531	3,672,950	3,664,905	3,700,470	3,634,184	3,639,198
3,684,609	3,673,060	3,664,909	3,700,516	3,635,784	3,640,832
3,698,440	3,681,516	3,666,604	3,700,539	3,639,200	3,642,563
3,706,628	3,684,639	3,669,823	3,703,394	3,639,202	3,644,168
140 : 3,637,455	3,684,641	3,677,871	3,703,793	3,640,629	3,645,837
3,645,833	3,687,754	3,679,515	3,704,197	3,642,558	3,647,608
3,687,712	3,687,759	3,679,516	3,705,226	3,642,562	3,649,422
3,687,759	3,687,796	3,679,532	3,707,414	3,647,504	3,649,435
141 : 3,657,059	3,692,622	3,679,533	3,707,433	3,647,608	3,652,370
3,658,579	3,695,985	3,684,639	160 : Re.27,484	3,649,426	3,652,376
3,670,348	3,697,347	3,684,641	3,632,533	3,652,360	3,654,064
3,671,372	149 : 3,632,464	3,684,643	3,637,454	3,652,370	3,654,066
3,682,755	3,632,465	3,687,796	3,642,967	3,652,375	3,654,097
3,686,062	3,635,451	3,695,985	3,644,014	3,654,046	3,657,058
143 : 3,634,163	3,637,454	3,701,710	3,644,139	3,658,633	3,660,216
3,644,165	3,639,197	3,704,023	3,647,608	3,658,635	3,662,043
3,645,703	3,640,831	3,707,432	3,649,324	3,660,214	3,664,912
3,649,425	3,644,169	157 : 3,637,457	3,649,325	3,660,216	3,664,915
3,652,374	3,650,794	3,642,972	3,649,433	3,660,218	3,666,547
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CLASS 161—Con.

CLASS 161—Con.

Subclass	Patent No.
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	3,649,320
	3,652,712
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	3,657,383
	3,658,631
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	3,697,585
	3,705,918
193R :	3,632,793
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193 :	3,634,186
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	3,640,796
	3,640,837
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	3,649,553
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	3,655,598
	3,657,063
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	3,661,817
	3,666,614
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	3,694,427
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	3,698,982
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194 :	Re.27,328
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195 :	Re.27,328
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197 :	3,634,364
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198 :	Re.27,328
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207R :	3,635,887
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215 :	Re.27,473
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	3,694,305
	3,702,053
	3,705,882
	3,707,401
219 :	3,640,838
	3,642,567
	3,644,166
	3,645,834
	3,647,604
	3,666,617
	3,668,191
	3,705,076
	3,707,521
220 :	3,644,245
	3,644,571
	3,647,603
	3,654,067
	3,677,882
	3,694,305
	3,695,988
	3,701,711
221 :	3,660,052
	3,669,503
	3,676,255
	3,676,256
223 :	3,634,325
224 :	3,694,306
225 :	3,634,099
	3,649,394
	3,658,631
	3,666,613
	3,669,826
	3,670,278
	3,674,629
	3,676,188
	3,677,828
226 :	3,641,204
	3,676,283
	3,682,863
227R :	3,640,956
227 :	3,633,221
	3,634,364
	3,635,749
	3,637,459
	3,637,551
	3,641,204
	3,642,569
	3,642,708
	3,644,256
	3,644,297
	3,644,571
	3,645,834
	3,645,978
	3,649,435
	3,654,227
	3,656,530
	3,656,998
	3,658,636
	3,658,744
	3,658,764
	3,661,677
	3,661,849
	3,661,859
	3,663,354
	3,665,773
	3,666,600
	3,666,723
	3,669,917
	3,673,055
	3,676,566
	3,677,876
	3,678,005
	3,678,011
	3,679,632
	3,681,284
	3,682,764
	3,684,564
	3,684,646
	3,686,066
	3,691,121
	3,692,748
	3,695,987
	3,696,074
	3,699,075
	3,700,538
	3,702,280
	3,702,788
	3,703,434
	3,705,067
	3,705,076
	3,705,874
	3,705,938
228 :	3,665,773
	3,671,382
	3,684,564
229 :	3,634,364
	3,644,571
	3,671,382
	3,684,564
230 :	3,658,740
	3,681,180
	3,705,938
231 :	Re.27,474
	3,632,669
	3,632,837
	3,637,813
	3,641,204
	3,644,256
	3,649,439
	3,650,879
	3,656,998
	3,657,389
	3,660,216
	3,666,617
	3,668,300
	3,669,727
	3,669,816
	3,669,931
	3,671,478
	3,674,724
	3,674,748
	3,676,398
	3,681,180
	3,681,517
	3,682,767
	3,685,734
	3,686,069
	3,686,231
	3,690,926
	3,692,711
	3,694,418
	3,695,972
	3,699,187
	3,700,540
	3,703,571
	3,705,067
	3,705,072
	3,705,645
	3,705,938
232 :	Re.27,328
	3,634,185
	3,637,578
	3,647,603
	3,654,044
	3,663,341
	3,663,353
	3,671,382
	3,692,620
	3,694,418
	3,699,187
	3,699,189
233 :	3,637,911
	3,639,149
	3,644,161
	3,655,483
	3,658,620
	3,663,341
	3,663,353
	3,669,727
	3,669,825
	3,674,748
	3,676,291
	3,676,424
	3,681,517
	3,692,620
	3,694,418
234 :	3,644,169
	3,666,618
235 :	3,632,540
	3,653,927
	3,654,064
	3,666,744
	3,677,808
	3,705,121
236 :	3,650,879
	3,677,874
	3,694,306
	3,698,980
	3,707,432
237 :	3,639,424
238 :	3,649,432
	3,664,981
	3,686,060
	3,689,597
	3,698,972
	3,698,980
239 :	3,676,255
	3,676,256
	3,681,190
	3,703,571
240 :	3,632,540
241 :	3,639,424
	3,644,256
	3,698,935
242 :	3,641,204
	3,650,874
	3,668,043
	3,704,741
243 :	3,645,838
	3,658,744
	3,664,904
	3,668,043
	3,704,741
244 :	3,671,478
	3,681,190
	3,681,268
245 :	3,692,713
246 :	3,707,296
247 :	Re.27,404
	Re.27,484
	3,632,791
	3,633,221
	3,635,755
	3,637,813
	3,639,297
	3,641,204
	3,642,567
	3,642,952
	3,647,617
	3,647,923
	3,652,380
	3,652,710
	3,654,240
	3,654,251
	3,658,635
	3,661,677
	3,664,992
	3,664,993
	3,666,617
	3,676,401
	3,679,436
	3,679,437
	3,679,538
	3,681,517
	3,698,980
	3,700,650
	3,705,067
	3,705,071
	3,705,938
248 :	3,637,103
	3,639,297
	3,639,303
	3,641,204
	3,649,443

CLASS 161—Con.	3,666,585	3,681,180	3,701,743	3,674,614	3,702,278
3,651,173	3,669,824	3,682,767	3,706,950	3,674,622	3,704,531
3,658,744	3,669,825	3,682,768	271 : 3,705,838	3,675,844	3,707,433
3,663,353	3,671,356	3,685,734	331 : 3,666,593	3,677,866	**CLASS 162**
3,668,058	3,673,055	3,705,067	332 : 3,703,492	3,677,876	
3,676,290	3,674,896	3,705,071	400 : 3,668,058	3,680,225	DIG.1 : 3,652,389
3,681,474	3,677,874	3,705,072	3,684,643	3,681,179	3,652,390
3,698,935	3,687,748	3,705,148	401 : 3,652,360	3,683,806	DIG.2 : 3,695,994
3,701,706	3,689,334	257 : 3,639,303	3,652,376	3,687,792	3 : 3,650,886
3,703,571	3,697,369	3,639,658	3,673,023	3,687,794	3,679,542
3,705,076	3,699,189	3,649,435	3,676,282	3,689,353	3,687,850
249 : 3,634,185	3,705,659	3,654,226	3,691,949	3,690,984	3,689,430
3,639,297	3,705,938	3,666,617	3,700,541	3,690,985	4 : 3,677,413
3,639,311	253 : 3,637,459	3,676,284	402 : Re.27,404	3,690,999	5 : 3,652,383
3,650,885	3,641,204	3,681,185	3,631,899	3,691,005	3,677,886
3,654,060	3,645,838	3,691,121	3,634,564	3,692,610	9 : 3,687,850
3,660,333	3,650,874	3,703,571	3,637,906	3,694,303	10 : 3,684,650
3,665,773	3,651,176	3,705,938	3,639,199	3,704,197	13 : 3,668,286
3,666,618	3,653,423	3,707,414	3,642,559	3,705,659	14 : 3,640,768
3,668,050	3,658,639	258 : 3,666,612	3,647,612	3,706,276	16 : 3,639,171
3,668,058	3,658,744	3,676,290	3,647,614	3,706,589	3,640,768
3,671,478	3,660,368	3,677,876	3,650,625	3,706,626	3,677,818
3,692,713	3,664,912	3,701,711	3,655,498	407 : 3,655,472	3,700,501
3,705,072	3,666,606	259 : 3,637,429	3,655,502	408 : Re.27,473	22 : 3,707,436
3,705,076	3,668,043	3,637,430	3,655,839	3,640,832	23 : 3,644,170
250 : 3,632,540	3,673,050	3,647,603	3,660,150	3,649,422	24 : 3,668,195
3,634,546	3,676,283	3,678,008	3,660,152	3,652,370	25 : 3,652,385
3,641,204	3,678,135	3,678,103	3,661,694	3,657,057	3,704,201
3,642,562	3,704,741	3,703,494	3,663,350	3,658,631	3,707,436
3,642,952	3,705,938	3,704,200	3,664,915	3,666,605	26 : 3,638,868
3,649,442	254 : 3,632,467	3,705,832	3,666,585	3,674,587	3,652,385
3,652,467	3,632,669	261 : 3,637,562	3,669,795	3,677,966	3,668,195
3,654,064	3,637,459	3,677,883	3,669,816	3,679,451	27 : 3,658,613
3,666,618	3,639,297	3,681,297	3,669,824	3,694,945	28 : 3,644,170
3,668,058	3,640,838	3,697,482	3,669,931	409 : 3,658,631	29 : 3,635,670
3,668,166	3,640,968	3,701,743	3,670,059	3,661,686	3,647,363
3,669,704	3,641,934	262 : 3,636,199	3,671,383	3,663,341	3,684,672
3,674,613	3,642,559	3,637,429	3,674,626	3,679,451	3,692,671
3,674,896	3,642,564	3,637,430	3,676,537	3,684,615	30 : 3,652,407
3,681,268	3,645,822	3,661,814	3,677,873	410 : 3,635,544	3,698,995
3,681,474	3,645,837	3,697,482	3,679,538	3,640,629	31 : 3,635,790
3,684,635	3,645,838	3,703,494	3,679,540	3,645,836	3,654,070
3,684,643	3,649,437	3,705,832	3,682,760	3,649,442	3,655,343
3,686,060	3,649,443	263 : 3,639,303	3,684,635	3,669,825	34 : 3,640,768
3,690,925	3,654,068	3,647,603	3,690,977	3,673,055	35 : 3,654,070
3,698,934	3,655,494	3,650,821	3,700,536	3,676,274	36 : 3,635,790
3,698,980	3,657,046	3,663,353	3,700,540	3,677,966	3,647,363
3,699,189	3,658,744	3,677,883	3,707,431	3,682,763	3,657,064
3,701,710	3,660,212	3,681,297	403 : 3,635,784	3,694,945	3,675,707
3,703,433	3,661,695	3,682,762	3,637,409	3,695,987	3,705,077
3,704,271	3,661,696	3,697,365	3,639,304	3,705,838	38 : 3,635,670
3,705,121	3,663,350	3,697,482	3,640,837	411 : Re.27,404	3,666,619
3,705,556	3,664,912	3,700,537	3,647,595	3,633,221	40 : 3,666,619
3,705,938	3,665,773	3,701,711	3,647,609	3,664,915	41 : 3,666,619
3,707,393	3,666,604	264 : 3,637,429	3,650,300	3,669,824	42 : 3,666,619
251 : 3,640,838	3,669,827	3,637,430	3,654,045	3,674,626	45 : 3,637,869
3,641,934	3,671,356	3,647,603	3,658,634	3,677,877	3,654,071
3,649,442	3,673,050	3,658,733	3,661,691	3,700,540	49 : 3,652,384
3,651,173	3,674,597	3,658,758	3,663,345	3,703,569	3,684,651
3,654,059	3,674,626	3,658,759	3,663,355	3,705,148	51 : 3,701,824
3,658,744	3,681,180	3,677,882	3,663,463	412 : 3,636,150	52 : 3,660,225
3,660,212	3,682,767	3,677,884	3,671,303	3,655,483	3,681,192
3,661,695	3,682,768	3,678,103	3,671,376	3,660,217	3,684,651
3,661,696	3,685,734	3,691,121	3,674,596	3,669,825	3,703,435
3,663,240	3,689,334	3,697,482	3,677,882	3,676,249	55 : 3,635,788
3,664,912	3,692,569	3,705,832	3,686,067	3,676,283	3,660,225
3,668,050	3,695,987	265 : 3,660,223	3,689,355	413 : 3,633,221	3,684,651
3,669,704	3,697,368	3,704,271	3,692,682	3,635,781	56 : 3,679,542
3,682,763	3,698,934	3,705,938	3,694,305	3,639,191	57 : 3,700,548
3,682,767	3,705,076	266 : 3,664,912	3,694,306	3,640,797	60 : 3,632,469
3,687,801	3,705,645	3,669,704	3,700,538	3,647,603	3,650,888
3,692,713	3,705,659	267 : 3,639,192	3,703,385	3,649,422	3,684,651
3,694,418	3,705,938	3,661,695	404 : 3,634,177	3,652,352	62 : 3,652,384
3,700,611	255 : 3,634,165	3,661,697	3,649,342	3,654,044	3,679,543
3,701,710	3,642,559	268 : 3,644,167	3,649,426	3,654,045	63 : 3,668,063
3,705,076	3,645,838	3,654,044	3,652,379	3,654,062	3,707,436
3,705,938	3,647,609	3,654,068	3,654,044	3,654,067	65 : 3,652,385
3,707,393	3,660,849	3,671,376	3,654,045	3,655,494	3,654,070
252 : 3,634,177	3,663,350	3,690,981	3,654,062	3,657,060	3,660,225
3,634,185	3,664,912	3,707,418	3,654,067	3,660,211	3,668,063
3,634,551	3,668,038	269 : 3,634,183	3,655,494	3,661,672	3,691,008
3,637,103	3,673,050	270 : 3,636,015	3,657,060	3,663,269	3,703,435
3,637,459	3,679,510	3,639,192	405 : 3,654,057	3,663,341	66 : 3,632,469
3,639,297	3,682,764	3,649,442	3,658,636	3,663,349	3,652,387
3,640,838	3,689,354	3,652,712	3,661,870	3,663,355	3,652,388
3,640,968	3,704,741	3,654,068	3,663,355	3,664,910	3,668,063
3,641,204	256 : 3,632,467	3,658,622	3,663,463	3,664,913	3,707,436
3,642,564	3,641,934	3,661,870	406 : 3,635,781	3,667,990	67 : 3,632,469
3,645,822	3,642,559	3,663,355	3,638,340	3,669,704	3,652,387
3,645,837	3,642,564	3,663,463	3,642,564	3,669,818	3,652,388
3,647,485	3,645,822	3,666,581	3,645,823	3,674,598	68 : 3,661,698
3,647,612	3,645,838	3,668,050	3,645,835	3,674,619	3,664,918
3,649,431	3,654,059	3,669,704	3,647,503	3,674,622	3,664,919
3,650,775	3,654,065	3,669,727	3,649,436	3,676,273	3,668,063
3,650,874	3,654,068	3,671,372	3,650,386	3,677,876	70 : 3,657,065
3,651,176	3,654,069	3,671,376	3,650,794	3,681,105	71 : 3,704,201
3,653,423	3,658,744	3,675,844	3,655,496	3,683,806	72 : 3,652,385
3,654,069	3,661,677	3,676,283	3,660,212	3,692,620	3,652,386
3,655,503	3,663,350	3,686,021	3,663,343	3,692,621	3,663,620
3,658,635	3,664,912	3,690,981	3,664,910	3,697,369	3,694,309
3,660,333	3,666,604	3,692,620	3,664,913	3,698,978	3,697,438
3,661,685	3,673,050	3,694,298	3,669,704	3,700,533	3,701,712
3,661,695	3,673,055	3,694,410	3,669,787	3,700,537	73 : 3,695,995
3,665,773	3,674,597	3,697,369	3,671,356	3,701,706	74 : 3,692,624
	3,679,510	3,698,980		3,701,711	

CLASS 162—Con.

Subclass	Patent No.
75 :	3,677,886
76 :	3,645,840
	3,652,385
	3,652,386
	3,677,886
	3,695,995
	3,701,712
77 :	3,694,309
78 :	3,645,666
	3,650,887
	3,655,505
	3,657,065
	3,663,357
	3,687,803
	3,692,624
	3,694,309
	3,695,995
79 :	3,644,171
	3,694,308
80 :	3,637,516
	3,650,887
	3,652,385
	3,657,065
	3,661,699
	3,666,620
82 :	3,644,171
	3,661,698
	3,664,918
	3,664,919
	3,677,885
	3,695,995
	3,698,995
83 :	3,644,171
	3,653,804
	3,692,624
	3,695,995
85 :	3,661,699
	3,695,995
86 :	3,663,358
88 :	3,655,505
89 :	3,632,469
	3,652,387
	3,652,388
	3,695,994
	3,695,995
	3,698,995
	3,707,438
90 :	3,644,171
	3,652,385
	3,652,386
	3,657,065
96 :	3,652,298
	3,666,620
	3,694,308
100 :	3,686,070
104 :	3,661,700
106 :	3,663,359
108 :	3,661,700
111 :	Re.27,453
	3,681,819
112 :	3,640,841
	3,660,221
113 :	3,650,877
114 :	Re.27,453
116 :	Re.27,453
120 :	3,671,387
122 :	3,671,387
124 :	3,661,700
	3,664,912
132 :	3,673,052
133 :	3,640,839
	3,671,388
	3,681,193
134 :	3,663,359
136 :	3,694,310
138 :	3,639,122
	3,640,766
	3,652,268
	3,653,894
	3,663,359
	3,673,164
	3,681,070
	3,694,202
	3,702,799
139 :	3,640,285
141 :	3,677,788
	3,677,887
	3,691,009
145 :	3,684,650
	3,701,672
146 :	3,677,788
	3,679,544
	3,686,066
147 :	3,701,672
149 :	3,647,684
152 :	3,684,650
153 :	3,652,382
	3,684,650
	3,689,430
	3,692,509
154 :	3,644,138
155 :	3,634,562
	3,634,568

Subclass	Patent No.
	3,647,722
	3,654,073
	3,660,148
	3,694,281
156 :	3,647,684
	3,654,073
	3,687,850
157C :	3,640,285
	3,658,790
	3,671,385
157R :	3,671,385
	3,686,066
	3,691,009
157 :	3,639,207
	3,669,829
	3,674,621
158 :	3,637,869
	3,645,769
	3,652,563
	3,674,632
	3,677,886
	3,678,035
	3,682,696
	3,684,796
	3,689,468
	3,692,885
	3,697,371
	3,700,549
159 :	3,654,073
	3,667,903
160 :	3,644,413
	3,703,353
161 :	3,646,058
	3,658,700
	3,664,821
	3,666,620
	3,670,004
	3,674,457
	3,689,550
	3,690,860
	3,697,571
162 :	3,632,289
	3,639,257
	3,639,642
	3,657,231
	3,663,538
	3,669,899
	3,682,682
	3,684,728
	3,686,066
	3,697,371
	3,697,513
163 :	3,706,629
164R :	3,640,933
164 :	3,632,559
	3,634,398
	3,640,909
	3,640,925
165 :	3,647,722
	3,652,352
	3,674,725
	3,694,310
166 :	3,654,200
	3,658,613
	3,658,640
	3,677,887
167 :	3,684,811
168 :	3,635,842
	3,640,936
	3,647,769
	3,652,671
	3,660,338
	3,664,912
	3,671,422
	3,674,725
	3,677,888
	3,678,098
	3,679,544
	3,679,621
	3,689,468
	3,694,393
	3,697,370
	3,697,371
169 :	3,668,195
	3,679,748
	3,706,629
171 :	3,671,385
	3,701,672
172 :	3,677,887
174 :	3,697,371
175R :	3,644,332
175 :	3,647,684

Subclass	Patent No.
	3,666,751
	3,671,385
	3,674,725
	3,677,887
	3,702,801
177 :	3,674,621
178 :	3,691,153
179 :	3,640,285
	3,651,105
	3,677,888
	3,697,371
	3,697,439
	3,697,442
	3,702,801
180 :	3,654,256
	3,668,064
	3,677,887
	3,677,888
181A :	3,650,082
	3,682,696
181B :	3,639,208
	3,650,954
	3,682,696
	3,692,509
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197 :	3,649,447
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198 :	3,654,075
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203 :	3,645,842
205 :	3,671,389
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206 :	3,647,618
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207 :	3,639,207
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225 :	3,668,064
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228 :	3,654,076
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	3,703,436
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261 :	3,644,170
	3,694,312
262 :	3,705,078
263 :	3,634,187
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	3,649,444
	3,650,890
	3,650,891
	3,654,075
	3,655,980
	3,661,701
	3,666,621
	3,676,295
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	3,703,436
	3,705,078
267 :	3,663,359
268 :	3,663,359
270 :	3,661,703
271 :	3,667,380
272 :	3,657,067
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293 :	3,671,386
295 :	3,654,074
297 :	3,657,069
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306 :	3,694,311
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318 :	3,671,388
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CLASS 164

Subclass	Patent No.
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DIG.10 :	3,677,330
DIG.12 :	3,638,978
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19 :	3,631,745
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27 :	3,669,177
29 :	3,654,986
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57 :	Re.27,447
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63 :	3,653,426
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64 :	3,658,119
65 :	3,635,791
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CLASS 164—Con.

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	3,685,575
	3,693,705
51 :	3,636,606
	3,653,430
	3,691,999
	3,698,992
52 :	3,635,276
53 :	3,664,254
	3,685,577
	3,693,705
55 :	3,679,868
	3,691,345
56 :	3,685,577
57 :	3,670,142
	3,685,577
58 :	3,653,431
59 :	3,656,541
	3,664,253
	3,687,053
	3,693,705
	3,696,731
61 :	3,648,477
	3,682,240
	3,687,612
63 :	3,670,806
	3,685,577
64 :	3,645,326
	3,680,630
	3,682,643
	3,692,100
	3,700,855
65 :	3,635,639
	3,656,541
66 :	3,654,432
	3,690,840
	3,698,472
67 :	3,659,431
68 :	3,687,192
69 :	3,643,735
	3,705,411
71 :	3,653,430
	3,691,609
74 :	3,685,575
76 :	3,635,283
	3,638,684
	3,643,701
	3,691,609
77 :	3,705,972
79 :	3,633,660
80 :	3,652,903
	3,654,528
	3,658,122
	3,669,812
	3,670,215
	3,686,541
	3,694,703
	3,703,668
81 :	3,659,431
	3,670,810
	3,685,972
	3,706,533
82 :	3,675,443
	3,685,972
83 :	3,642,060
	3,650,322
85 :	3,667,864
86 :	3,631,919
	3,650,726
	3,661,490
	3,664,149
	3,677,326
	3,690,372
	3,696,634
	3,698,472
87 :	3,678,596
89 :	3,631,917
	3,640,000
	3,643,344
	3,694,927
	3,706,298
90 :	3,675,337
	3,694,927
	3,704,669
92 :	3,678,596
93 :	3,650,319
94 :	3,634,042
	3,641,783
95 :	3,647,687
	3,679,477
	3,707,442
96 :	3,694,927
	3,702,533
101 :	3,669,351
	3,692,096
	3,693,707
103 :	3,635,245
	3,650,318

CLASS 165—Con.

	3,670,809
	3,674,980
104 :	3,644,100
	3,645,420
	3,645,700
	3,651,865
	3,664,412
	3,667,542
	3,683,152
	3,684,259
	3,688,838
	3,692,017
	3,696,793
	3,697,055
	3,704,359
105 :	3,637,007
	3,640,084
	3,640,090
	3,640,517
	3,642,059
	3,646,320
	3,651,240
	3,651,861
	3,651,865
	3,653,433
	3,654,567
	3,656,545
	3,658,125
	3,661,237
	3,662,137
	3,662,542
	3,665,573
	3,666,566
	3,668,070
	3,670,495
	3,672,020
	3,672,443
	3,673,306
	3,675,711
	3,680,189
	3,681,509
	3,682,237
	3,682,239
	3,683,640
	3,684,816
	3,687,612
	3,688,838
	3,692,495
	3,693,373
	3,700,028
	3,700,551
	3,702,408
	3,702,533
	3,703,277
106 :	3,645,006
107 :	3,633,658
	3,638,140
	3,640,338
	3,648,765
	3,653,429
	3,653,785
	3,662,820
	3,666,246
	3,667,542
	3,672,009
	3,678,243
	3,681,920
	3,682,240
	3,706,298
108 :	3,635,040
	3,642,452
	3,648,765
	3,658,041
	3,666,003
	3,667,920
	3,672,444
109 :	3,632,974
	3,633,663
	3,636,982
	3,675,710
111 :	3,646,992
	3,675,710
	3,693,707
	3,703,592
113 :	3,660,980
	3,698,476
114 :	3,678,994
	3,706,301
117 :	3,635,040
120 :	3,654,989
	3,677,327
	3,684,005
121 :	3,638,445
122 :	3,638,140
	3,666,007
	3,670,142
	3,674,980
	3,677,338
	3,681,567
	3,689,367
	3,692,004
	3,702,918
	3,703,592

	3,707,185
123 :	3,646,934
	3,650,320
124 :	3,705,621
125 :	3,698,473
	3,704,748
126 :	3,680,328
127 :	3,638,718
128 :	3,656,547
130 :	3,650,321
132 :	3,670,807
	3,672,444
	3,688,839
133 :	3,653,942
	3,654,430
	3,654,432
	3,658,125
	3,666,005
	3,666,006
	3,667,241
	3,672,020
	3,677,336
	3,704,690
	3,705,057
134 :	3,638,929
	3,651,866
	3,653,430
	3,670,810
	3,686,040
	3,700,029
	3,704,690
	3,706,298
	3,706,343
135 :	3,648,462
	3,648,469
	3,705,411
137 :	3,653,431
	3,678,993
140 :	3,635,287
	3,666,423
	3,670,522
	3,679,373
141 :	3,651,551
	3,690,372
142 :	3,674,248
	3,682,241
143 :	3,688,494
145 :	3,662,817
	3,690,839
	3,692,017
146 :	3,631,819
	3,643,734
	3,662,821
	3,677,338
	3,679,373
	3,693,374
	3,693,708
	3,704,747
147 :	3,662,716
	3,675,710
	3,690,839
	3,692,103
151 :	3,687,194
152 :	3,635,283
154 :	3,643,733
	3,671,198
155 :	3,661,138
	3,661,139
	3,662,736
156 :	3,681,936
	3,681,937
157 :	3,666,423
	3,682,241
158 :	3,635,040
	3,635,287
	3,656,543
	3,667,541
	3,670,810
	3,678,994
	3,679,373
	3,690,839
	3,693,597
	3,704,690
159 :	3,656,544
	3,669,630
160 :	3,696,636
161 :	3,706,301
162 :	3,637,008
	3,639,963
	3,646,994
	3,701,381
163 :	3,651,789
	3,679,373
	3,690,374
	3,696,636
	3,700,030
164 :	3,680,630
165 :	3,635,284
	3,648,665
	3,703,925
166 :	3,633,661
	3,666,226
167 :	3,690,373
168 :	3,651,861
	3,676,642

169 :	3,642,061
	3,645,326
	3,677,327
	3,685,458
	3,685,571
	3,690,103
	3,691,347
	3,692,103
170 :	3,648,665
	3,703,895
172 :	3,692,104
173 :	3,633,660
174 :	3,645,701
	3,706,534
175 :	3,650,321
	3,662,817
	3,669,185
	3,689,972
176 :	3,675,710
	3,705,621
177 :	3,632,090
	3,633,663
	3,662,582
	3,679,531
	3,692,103
178 :	3,633,660
	3,637,008
	3,638,684
	3,650,321
	3,670,811
	3,677,339
	3,707,186
179 :	3,632,979
	3,636,982
	3,668,886
	3,681,938
	3,704,748
	3,705,498
180 :	3,666,006
	3,680,630
	3,684,007
	3,691,347
	3,693,711
	3,704,748
	3,706,343
181 :	3,645,330
	3,666,006
	3,677,338
	3,687,194
	3,696,863
	3,699,641
	3,704,748
	3,705,498
182 :	3,632,987
	3,643,312
	3,643,735
	3,687,194
183 :	3,656,547
	3,682,241
	3,692,104
184 :	3,643,735
	3,696,861
185 :	3,648,523
	3,667,540
	3,676,798
	3,692,495
	3,694,182
186 :	3,633,337
	3,633,666
	3,636,982

CLASS 166

DIG.1 :	3,633,689
	3,642,065
	3,648,767
	3,650,119
	3,650,327
	3,662,832
	3,670,813
	3,675,430
	3,675,720
	3,677,340
	3,680,631
	3,685,583
	3,695,358
	3,700,050
	3,703,929
.5 :	3,631,928
	3,640,299
	3,643,447
	3,643,741
	3,643,751
	3,646,962
	3,647,000
	3,647,245
	3,656,307
	3,664,423
	3,664,437
	3,664,442
	3,675,720
	3,681,928
	3,687,204
	3,701,261

	3,701,551
.6. :	3,638,732
	3,645,563
	3,658,366
	3,665,887
	3,670,513
	3,690,112
	3,698,199
	3,701,261
	3,704,033
5 :	3,653,635
33 :	3,667,236
42 :	3,681,238
49 :	3,705,623
51 :	3,674,090
52 :	3,642,066
	3,679,264
53 :	3,651,823
55 :	3,706,344
55.1 :	3,631,928
	3,648,785
	3,656,562
	3,666,030
	3,690,380
55.3 :	3,642,070
	3,690,380
55.7 :	3,664,755
57 :	3,637,021
	3,650,327
	3,662,832
	3,666,013
	3,677,340
	3,685,583
	3,695,358
	3,700,035
	3,700,050
	3,703,929
59 :	3,680,635
60 :	3,642,066
	3,680,635
	3,693,718
63 :	3,648,612
	3,648,785
	3,674,093
	3,684,008
	3,690,378
	3,690,379
64 :	3,692,106
65M	3,637,033
	3,666,030
65 :	3,638,732
	3,665,955
66 :	3,659,259
	3,692,106
67 :	3,702,223
68 :	3,638,732
	3,643,740
	3,667,715
	3,675,720
68.5 :	3,654,995
70 :	3,674,123
72 :	3,646,962
	3,674,091
	3,675,720
75 :	3,633,669
	3,664,422
	3,680,633
77 :	3,637,009
	3,665,887
	3,667,554
	3,677,345
	3,690,136
77.5 :	3,662,842
	3,683,466
79 :	3,669,196
81 :	3,703,190
84 :	3,638,722
	3,640,342
	3,695,349
85 :	3,638,732
	3,640,299
	3,664,423
	3,693,714
86 :	3,690,381
87 :	3,638,725
88 :	3,645,332
	3,645,333
	3,653,671
	3,675,719
89 :	3,661,206
	3,662,822
	3,688,841
90 :	3,631,928
91 :	3,693,732
	3,698,474
92 :	3,658,287
93 :	3,693,715
97 :	3,631,895
98 :	3,637,038
	3,638,989
100 :	3,651,867
	3,677,080
	3,677,081
	3,688,849

	3,707,195
101 :	3,650,324
104 :	3,661,205
	3,692,106
105.5 :	3,643,740
106 :	3,647,230
109 :	3,697,194
113 :	3,696,865
115 :	3,669,190
	3,675,720
117.5 :	3,665,955
118 :	3,647,108
120 :	3,645,335
123 :	3,631,924
	3,631,925
	3,631,926
	3,666,010
125 :	3,631,927
	3,646,996
	3,670,815
	3,670,821
	3,677,346
126 :	3,687,202
127 :	3,695,352
128 :	3,633,670
129 :	3,645,334
134 :	3,658,127
	3,659,647
	3,667,543
	3,678,998
	3,695,352
135 :	3,633,670
	3,642,064
	3,706,342
137 :	3,706,342
139 :	3,643,737
	3,684,010
	3,695,352
140 :	3,705,624
147 :	3,648,777
150 :	3,643,505
	3,648,777
	3,662,826
152 :	3,643,505
	3,646,995
153 :	3,638,730
	3,642,069
	3,674,123
155 :	3,637,261
	3,667,544
156 :	3,656,552
162 :	3,664,415
169 :	3,692,106
173 :	3,637,010
	3,643,739
176 :	3,650,579
177 :	3,661,209
	3,704,966
178 :	3,642,069
179 :	3,661,207
189 :	3,640,341
191 :	3,659,648
193 :	3,645,331
196 :	3,666,010
	3,690,375
	3,701,382
202 :	3,648,777
	3,670,815
	3,674,088
206 :	3,637,261
207 :	3,669,190
	3,691,624
208 :	3,661,206
	3,677,341
	3,684,016
	3,695,358
	3,698,478
	3,700,035
	3,700,280
	3,705,625
	3,706,341
	3,707,189
216 :	3,684,010
	3,698,756
217 :	3,645,328
	3,646,996
	3,661,218
	3,670,821
	3,677,346
224 :	Re.27,464
	3,633,668
	3,638,730
	3,640,354
	3,642,070
	3,651,867
	3,661,207
	3,662,824
	3,664,427
	3,665,955
	3,674,091
	3,675,718
	3,675,720
	3,680,637
	3,687,157
	3,696,868
	3,698,411
	3,698,426

	3,703,213
226 :	3,662,825
	3,662,826
	3,662,834
227 :	3,678,999
228 :	3,683,056
229 :	3,690,380
231 :	3,633,674
	3,667,615
	3,692,607
236 :	3,683,056
237 :	3,661,206
240 :	3,703,104
241 :	3,650,579
242 :	3,680,631
	3,690,378
	3,703,190
244C :	3,676,363
245 :	3,643,736
247 :	3,640,336
	3,666,014
	3,674,313
	3,692,110
	3,698,478
	3,706,630
248 :	3,692,110
250 :	3,659,259
	3,670,829
	3,688,851
	3,705,626
252 :	3,684,014
254 :	3,682,256
255 :	3,637,038
	3,696,865
259 :	3,637,013
	3,682,246
	3,692,110
260 :	3,638,727
261 :	3,638,727
	3,669,188
262 :	3,638,727
263 :	3,687,198
	3,705,625
264 :	3,664,415
266 :	3,675,715
	3,695,354
267 :	Re.27,308
	3,643,736
	3,695,354
268 :	3,643,738
	3,664,418
	3,670,817
269 :	3,656,550
	3,669,188
	3,674,092
	3,679,264
	3,692,111
270 :	3,684,736
	3,692,110
	3,701,384
	3,705,627
271 :	3,648,775
	3,652,129
	3,682,245
	3,700,280
	3,706,341
272 :	3,653,438
	3,666,014
	3,669,188
	3,674,092
	3,675,715
	3,679,264
	3,682,244
	3,682,246
	3,692,111
	3,698,478
	3,700,035
	3,700,280
	3,705,625
	3,706,341
	3,707,189
273 :	3,634,305
	3,637,017
	3,637,018
	3,648,771
	3,648,774
	3,648,775
	3,653,437
	3,658,131
	3,664,419
	3,666,014
	3,667,545
	3,670,819
	3,673,124
	3,677,344
	3,684,014
	3,687,199
	3,688,844
	3,697,424
	3,700,031
	3,701,384
	3,707,187
274 :	3,634,305
	3,648,772
	3,653,437

CLASS 166—Con.

	3,653,438
	3,663,477
	3,670,818
	3,673,124
	3,677,343
	3,682,245
	3,682,247
	3,682,249
	3,684,011
	3,691,071
	3,691,072
	3,697,424
	3,698,479
	3,700,031
	3,703,928
	3,707,189
	3,707,194
275 :	Re.27,387
	Re.27,456
	3,634,232
	3,634,305
	3,637,014
	3,638,729
	3,645,896
	3,648,770
	3,650,326
	3,653,437
	3,663,477
	3,667,546
	3,670,816
	3,673,124
	3,679,000
	3,684,011
	3,691,071
	3,697,424
278 :	3,670,817
	3,695,355
279 :	3,692,675
	3,703,928
280 :	3,677,941
281 :	3,637,013
	3,664,420
	3,682,245
	3,688,507
	3,701,383
	3,701,384
283 :	3,637,013
	3,654,990
	3,654,991
	3,654,992
	3,687,203
	3,692,504
285 :	3,664,421
	3,666,009
286 :	3,688,507
288 :	3,669,188
	3,702,059
290 :	3,696,867
291 :	3,635,288
292 :	3,635,034
	3,645,336
	3,650,327
	3,656,550
	3,669,701
	3,688,845
293 :	Re.27,271
	3,672,173
294 :	3,642,624
	3,646,998
	3,658,129
	3,677,343
	3,682,245
	3,684,733
	3,695,356
295 :	3,642,508
	3,646,999
	3,649,574
	3,658,129
	3,674,090
	3,684,012
	3,687,200
	3,696,622
297 :	3,642,070
	3,647,000
	3,684,008
	3,684,042
	3,693,717
	3,704,749
298 :	3,631,928
	3,692,107
299 :	3,637,020
	3,674,089
	3,690,106
	3,707,188
300 :	3,654,993
	3,684,736
	3,702,635
	3,704,750
301 :	3,667,547
	3,688,849
302 :	3,680,635
303 :	Re.27,459
	3,679,264

	3,682,244
	3,685,581
	3,695,354
	3,700,280
304 :	3,640,824
	3,644,433
	3,669,189
	3,670,819
	3,679,582
	3,682,249
	3,688,829
	3,689,319
	3,700,594
305D :	3,700,031
305R :	3,640,343
	3,642,067
	3,664,419
	3,670,816
	3,692,113
	3,700,031
305 :	3,660,287
	3,692,125
306 :	3,653,438
	3,666,014
	3,707,189
307 :	Re.27,459
	3,633,672
	3,634,237
	3,681,240
	3,687,203
	3,688,829
	3,700,031
	3,707,192
308 :	Re.27,459
	3,634,237
	3,637,020
	3,640,344
	3,642,068
	3,659,652
	3,663,477
	3,664,422
	3,670,816
	3,674,093
	3,677,342
	3,684,710
	3,690,380
	3,692,676
	3,696,035
	3,700,032
	3,704,750
	3,704,751
	3,707,192
309 :	3,707,193
310 :	3,637,341
	3,640,827
	3,656,551
	3,660,287
	3,692,675
311 :	3,637,021
	3,648,769
	3,659,652
	3,660,287
	3,687,202
312 :	3,644,433
	3,651,868
	3,685,807
	3,688,829
	3,688,845
	3,696,040
	3,700,594
313 :	3,653,435
	3,666,012
	3,685,580
	3,706,344
314 :	3,643,740
	3,653,717
	3,654,995
	3,703,926
	3,705,532
315 :	3,637,012
	3,637,261
	3,662,823
	3,662,842
	3,667,547
	3,675,718
	3,675,719

CLASS 167

54 :	3,686,320
55 :	3,686,320
65 :	3,642,798
	3,686,320
85 :	3,699,079
87 :	3,684,776
	3,684,777
87.1 :	3,684,776
	3,684,777
91 :	3,684,776
	3,684,777

CLASS 168

DIG.1 :	3,703,209
4 :	3,703,209

13 :	3,664,428
14 :	D224,687
17 :	3,695,354
24 :	3,664,428
29 :	D224,793
111 :	3,669,036

CLASS 169

1A :	3,645,337
	3,655,554
	3,676,169
1B :	3,647,001
1R :	3,645,337
	3,675,342
	3,675,343
	3,701,482
2A :	3,698,480
2R :	3,672,222
	3,690,560
	3,691,936
2 :	3,635,290
	3,687,185
4 :	3,644,073
	3,685,584
	3,687,329
	3,698,597
5 :	3,642,071
	3,698,482
	3,702,636
9 :	3,682,388
	3,688,846
12 :	3,692,118
14 :	3,642,072
	3,647,001
	3,676,169
15 :	3,667,687
	3,671,208
	3,692,117
	3,701,482
16 :	3,653,444
	3,666,015
	3,669,191
	3,682,251
	3,685,588
	3,688,846
	3,702,158
	3,702,159
	3,702,636
	3,703,930
18 :	3,662,836
19 :	3,642,071
	3,653,443
	3,684,021
22 :	3,698,483
23 :	3,636,863
	3,653,443
25 :	3,675,721
	3,701,489
26 :	3,654,996
28 :	3,684,021
	3,685,587
31P :	3,702,157
31 :	3,643,691
	3,647,109
37 :	3,655,136
	3,675,854
	3,684,023
	3,702,159
	3,702,160
	3,705,691
41 :	3,675,952
42 :	3,638,733
	3,645,338
	3,650,328
	3,651,869
	3,654,996
	3,664,430
	3,682,251
	3,684,025

CLASS 170

140 :	3,674,519

CLASS 171

1 :	3,690,383
14 :	Re.27,528
	3,633,677
	3,656,488
	3,690,383
27 :	3,690,049
38 :	3,690,049
55 :	3,643,920
58 :	3,654,998
	3,681,900
61 :	3,637,023
	3,690,049
66 :	3,669,289
92 :	3,648,447
94 :	3,637,024
101 :	3,638,735
	3,680,638

106 :	3,680,638
118 :	3,690,383
126 :	3,679,050

CLASS 172

2 :	3,669,209
4.5 :	3,641,351
	3,651,588
	3,659,949
	3,678,885
	3,689,090
6 :	3,701,218
7 :	3,633,679
	3,679,230
9 :	3,653,446
10 :	3,653,446
12 :	3,697,189
17 :	3,679,003
	3,684,027
	3,684,028
18 :	3,680,641
19 :	3,695,713
20 :	3,675,793
21 :	3,695,716
22 :	3,643,746
23 :	3,680,639
26.5 :	3,643,285
	3,675,348
35 :	3,633,679
40 :	3,633,683
	3,638,339
	3,670,512
	3,695,721
	3,702,062
	3,706,207
42 :	3,685,469
43 :	3,679,003
44 :	3,661,101
	3,690,383
45 :	3,672,452
52 :	3,687,023
59 :	3,638,539
64 :	3,658,135
66 :	3,698,485
68 :	3,685,469
71 :	3,672,453
72 :	3,658,135
	3,684,029
	3,693,722
81 :	3,654,998
86 :	3,658,136
94 :	3,672,453
95 :	3,705,629
96 :	3,633,678
	3,650,332
101 :	3,662,837
102 :	3,633,678
	3,670,670
	3,675,723
107 :	3,658,136
110 :	3,700,036
111 :	3,653,447
	3,667,551
	3,695,361
112 :	3,661,213
	3,672,453
	3,698,485
	3,705,629
116 :	3,658,135
117 :	3,700,036
119 :	3,637,025
	3,658,135
	3,685,469
122 :	3,675,724
	3,695,716
123 :	3,661,213
	3,698,485
	3,705,628
	3,707,087
124 :	3,680,639
125 :	3,667,551
	3,695,716
126 :	3,669,195
130 :	3,670,823
	3,677,348
145 :	3,661,213
150 :	3,685,469
156 :	3,658,018
166 :	3,643,611
170 :	3,692,119
177 :	3,692,120
180 :	3,642,073
189 :	3,666,020
190 :	3,692,119
196 :	3,642,073
198 :	3,631,929
199 :	3,692,119
200 :	3,658,135
	3,666,020
	3,684,029
	3,692,120
201 :	3,680,648
204 :	3,664,433
222 :	3,693,723

245 :	3,648,779
250 :	3,675,349
253 :	3,650,334
	3,664,434
254 :	3,647,004
	3,657,831
261 :	Re.27,530
264 :	3,650,054
265 :	3,633,678
	3,642,074
	3,662,840
268 :	3,673,970
269 :	3,650,054
270 :	3,700,037
272 :	3,643,976
273 :	3,705,656
275 :	3,659,362
276 :	3,659,362
	3,706,144
282 :	3,664,433
288 :	3,677,349
291 :	3,664,433
	3,698,486
292 :	3,661,212
	3,680,640
294 :	3,666,019
303 :	3,658,136
310 :	3,705,560
311 :	3,651,870
	3,680,648
318 :	3,670,823
319 :	3,637,028
322 :	3,700,041
327 :	3,672,701
328 :	3,637,028
	3,658,362
332 :	3,647,005
358 :	3,647,005
371 :	3,640,347
375 :	3,638,986
383 :	3,675,725
384 :	3,679,003
386 :	3,633,679
	3,700,042
387 :	3,656,557
	3,684,029
393 :	3,675,348
	3,704,752
398 :	Re.27,530
411 :	3,700,043
413 :	3,640,346
	3,648,780
	3,656,556
	3,675,725
	3,700,041
	3,705,628
414 :	3,640,346
	3,656,556
	3,700,043
417 :	3,633,679
	3,656,556
	3,680,648
419 :	3,698,485
421 :	3,679,224
427 :	3,647,005
438 :	3,653,448
	3,672,453
	3,698,485
	3,705,629
439 :	3,643,976
444 :	3,674,095
	3,684,030
446 :	3,658,361
	3,669,195
449 :	3,706,346
451 :	3,670,824
452 :	Re.27,530
456 :	3,637,027
	3,640,345
	3,643,742
	3,650,333
	3,654,999
	3,669,693
	3,680,648
	3,698,488
	3,700,036
	3,700,040
	3,702,161
457 :	3,664,433
459 :	3,670,824
464 :	3,643,746
	3,650,331
466 :	3,643,745
468 :	3,658,136
469 :	3,658,137
478 :	3,643,746
484 :	3,631,931
	3,633,679
	3,657,831
	3,670,824
	3,680,648
	3,703,932
	3,705,560
485 :	3,700,043
488 :	3,643,742

	3,658,137
491 :	Re.27,530
	3,643,611
501 :	3,651,870
506 :	3,643,746
508 :	3,680,648
518 :	3,633,681
532 :	3,637,025
	3,658,135
540 :	3,633,681
	3,656,554
	3,661,213
	3,684,027
	3,684,028
	3,692,120
541 :	3,684,029
545 :	3,650,332
546 :	3,650,334
548 :	3,637,025
	3,705,628
551 :	3,635,291
	3,640,348
552 :	3,703,776
554 :	3,675,724
556 :	3,650,334
	3,658,018
	3,702,638
558 :	3,650,334
564 :	3,682,252
568 :	3,633,680
	3,650,333
	3,669,195
	3,692,121
	3,693,724
569 :	3,675,725
572 :	3,650,332
573 :	3,662,840
576 :	3,675,725
580 :	3,643,743
	3,648,780
	3,648,781
582 :	3,643,743
584 :	3,637,028
596 :	3,648,781
600 :	3,643,743
601 :	3,669,193
602 :	3,654,713
604 :	3,669,193
610 :	3,682,252
611 :	3,675,724
619 :	3,698,488
654 :	3,637,028
656 :	3,693,725
661 :	3,647,004
662 :	3,651,870
663 :	3,658,133
	3,670,825
667 :	3,637,028
	3,657,831
	3,669,195
	3,698,487
	3,704,754
668 :	3,658,137
669 :	3,637,026
	3,653,448
	3,667,551
	3,675,725
671 :	3,680,648
675 :	3,647,005
	3,658,136
677 :	3,657,831
	3,704,534
678 :	3,643,746
	3,650,332
	3,664,433
	3,706,346
	3,707,132
686 :	3,693,725
689 :	3,698,489
690 :	3,693,725
699 :	3,659,426
	3,670,431
	3,699,693
700 :	3,643,747
	3,699,693
703 :	3,675,723
705 :	3,690,385
	3,700,037
	3,700,038
	3,700,039
707 :	3,631,929
	3,666,018
711 :	3,650,331
	3,662,839
	3,669,193
	3,706,345
713 :	3,643,747
	3,653,133
719 :	3,643,748
	3,704,753
720 :	3,633,678
722 :	3,667,550
729 :	3,684,029
733 :	3,684,032
735 :	3,651,587

CLASS 172—Con.

Subclass	Patent
736	3,670,431
737	3,659,654
741	3,647,004
	3,683,522
	3,693,725
742	3,651,587
	3,670,825
	3,675,723
743	3,702,639
744	3,647,004
	3,680,648
753	3,638,736
	3,684,032
	3,704,753
755	3,685,592
760	3,647,004
762	3,643,744
	3,657,785
	3,667,551
763	3,642,333
	3,666,018
	3,705,630
764	3,643,748
765	3,695,361
766	3,643,747
	3,684,030
767	3,684,031
771	3,653,449
	3,656,554
	3,659,426
773	3,647,005
776	3,666,018
	3,698,489
777	3,685,404
781	3,670,822
	3,692,119
	3,692,149
	3,698,487
784	3,684,031
785	3,693,722
786	3,651,587
	3,684,031
	3,704,754
793	3,677,350
	3,692,149
794	3,650,054
797	3,653,131
801	3,680,166
	3,698,490
802	3,651,587
	3,657,828
803	3,706,144
804	3,656,557
	3,698,490
805	3,631,930
	3,640,005
	3,645,340
	3,648,782
	3,655,000
	3,662,838
	3,690,386
806	3,647,006
	3,653,450
~	3,653,451
	3,662,841
807	3,631,930
	3,648,782
	3,690,386
808	3,688,847
809	3,647,006
	3,653,451
	3,661,214
	3,661,215
	3,705,631

CLASS 173

Subclass	Patent
1	3,646,598
	3,670,832
	3,696,625
4	3,659,655
	3,670,388
6	3,658,138
7	3,633,081
12	3,667,345
	3,675,514
	3,686,983
	3,693,483
15	3,662,842
17	3,695,366
19	3,693,730
20	3,657,964
21	3,633,682
23	3,645,343
	3,647,262
	3,703,934
24	3,633,973
	3,663,061
	3,664,707
	3,680,643
	3,694,033
	3,695,713
	3,695,716
26	3,662,844
27	3,696,625
28	3,642,075
	3,645,343
	3,664,436
	3,670,831
	3,682,253
	3,705,632
	3,705,634
29	3,658,384
	3,680,642
31	3,666,028
32	3,700,195
34	3,659,661
35	3,659,656
41	3,700,045
42	3,642,075
43	3,682,253
44	3,635,133
45	3,655,243
46	3,645,343
	3,647,262
	3,677,604
	3,690,387
48	3,680,642
	3,693,728
49	3,633,688
	3,638,339
	3,664,021
	3,685,591
	3,686,877
	3,695,721
52	3,642,075
	3,647,262
	3,655,243
	3,659,656
	3,696,625
	3,702,162
	3,703,212
57	3,645,343
	3,670,832
	3,701,607
58	3,669,197
74	3,640,350
76	3,642,077
80	3,643,749
	3,701,386
85B	3,699,703
91	3,646,598
93	3,633,688
	3,672,185
93.5	3,643,749
	3,703,933
99	3,695,722
	3,695,724
100	3,658,384
101	Re.27,479
102	3,633,973
105	3,666,022
	3,685,593
109	3,685,594
110	3,706,474
112	3,677,604
115	3,695,365
116	3,650,336
	3,701,386
117	3,681,627
118	3,688,848
119	3,642,076
	3,645,021
	3,651,873
	3,695,365
120	Re.27,479
	3,685,594
121	3,701,386
122	3,642,077
	3,688,850
123	3,685,594
	3,695,365
124	Re.27,479
125	3,650,335
126	3,638,738
	3,694,918
131	3,638,739
	3,699,799
132	3,650,335
133	3,640,351
	3,645,342
134	3,664,435
	3,666,024
	3,701,386
135	3,640,350
	3,642,076
	3,646,598
	3,651,874
136	Re.27,434
	3,692,122
137	3,638,739
	3,697,135
	3,645,342
	3,679,005
	3,705,633
138	3,661,216
	3,684,034
139	3,650,336
	3,661,216
	3,662,843
	3,662,855
140	3,670,827
147	3,631,932
	3,642,075
	3,645,343
	3,656,561
	3,682,261
149	3,662,611
	3,692,320
	3,693,730
	3,701,607
	3,699,647
151	3,669,196
152	3,693,734
	3,695,363
156	3,682,261
157	3,674,098
159	3,657,896
	3,666,025
	3,669,196
	3,674,098
	3,677,604
160	3,642,078
	3,682,261
162	3,651,839
	3,652,074
	3,680,608
	3,684,037
	3,698,455
	3,700,015
163	3,640,635
	3,642,389
	3,643,750
	3,666,021
	3,666,026
	3,679,006
	3,696,834
164	3,662,842
	3,670,831
	3,695,364
	3,696,872
	3,706,347
168	3,677,351
169	3,635,605
	3,667,345
	3,696,834
170	3,632,936
	3,666,027

CLASS 174

Subclass	Patent
DIG.2	3,646,401
	3,655,906
	3,662,164
DIG.3	3,634,600
	3,641,254
	3,643,133
	3,648,108
	3,648,116
	3,650,232
	3,651,434
	3,652,974
	3,659,035
	3,663,921
	3,668,299
	3,668,750
	3,671,813
	3,673,309
	3,676,569
	3,683,105
	3,684,818
	3,685,002
	3,686,533
	3,689,336
	3,689,683
	3,689,684
	3,689,991
	3,691,289
	3,691,290
	3,691,629
	3,694,902
	3,697,818
	3,698,073
	3,700,788
	3,701,077
	3,706,840
DIG.5	3,636,493
	3,638,073
	3,649,738
	3,656,035
	3,668,477
	3,673,306
	3,678,349
	3,678,995
	3,681,513
	3,688,159
	3,689,683
	3,694,699
	3,694,786
	3,705,258
DIG.6	3,634,597
	3,636,620
	3,639,672
	3,641,665
	3,644,987
	3,644,988
	3,646,243
	3,646,249
	3,657,466
	3,657,467
	3,670,093
	3,676,577
	3,686,422
	3,686,423
	3,686,750
	3,697,665
	3,699,647
	3,702,373
	3,706,064
DIG.7	3,649,745
DIG.8	3,636,238
	3,662,094
	3,662,461
	3,678,174
	3,685,006
	3,691,505
	3,702,499
DIG.9	3,647,936
	3,676,572
DIG.10	3,643,003
DIG.11	3,638,286
	3,654,049
DIG.12	3,644,660
	3,662,084
	3,664,010
	3,684,221
	3,694,565
	3,697,671
2	3,643,009
5SG	3,656,057
5R	D223,093
5	3,653,517
6	3,655,905
	3,681,657
7	D223,664
8	3,668,104
10	3,673,307
	3,679,810
	3,694,563
11BH	3,656,057
	3,701,944
11R	3,662,367
	3,699,237
12R	3,670,276
13	3,636,233
	3,668,297
	3,678,175
14R	3,655,905
15C	3,636,233
	3,636,620
	3,646,245
	3,646,249
	3,678,243
	3,681,509
	3,691,287
	3,693,648
	3,694,914
	3,702,373
15R	3,646,400
	3,648,113
	3,654,521
	3,665,256
	3,668,583
	3,681,513
	3,691,432
	3,694,699
	3,705,258
	3,706,010
15	3,652,903
	3,654,528
	3,662,667
	3,670,215
	3,674,696
	3,675,042
	3,695,057
16B	3,639,671
	3,644,663
	3,646,245
	3,652,778
	3,670,093
	3,671,662
	3,684,816
16R	3,652,779
	3,655,905
	3,676,745
	3,694,566
	3,697,815
	3,705,478
16	3,696,729
17LF	3,634,798
	3,644,858
17SR	3,670,276
17R	3,662,131
17	3,663,306
	3,696,729
17.05	3,638,305
17.07	3,638,305
18	3,657,650
	3,660,593
	3,666,878
	3,670,092
19R	3,667,119
19	3,652,782
	3,652,797
	3,662,082
	3,673,305
	3,674,912
20R	3,667,119
	3,688,397
20	3,674,912
21R	3,636,240
	3,678,175
22R	3,688,397
23C	3,697,670
23R	3,639,201
	3,652,777
	3,666,878
	3,674,912
	3,701,840
25C	3,683,104
25R	3,662,092
25	3,668,128
26	3,643,002
27	3,639,672
	3,643,001
	3,651,243
	3,654,380
	3,657,466
	3,665,096
	3,679,810
	3,686,422
	3,694,565
	3,697,671
	3,697,924
28	Re.27,397
	3,634,606
	3,636,233
	3,639,671
	3,651,243
	3,654,378
	3,657,467
	3,668,297
	3,670,093
	3,674,915
	3,684,816
	3,688,015
	3,688,016
28.68R	3,639,864
29	3,668,297
	3,679,812
31R	3,643,003
	3,678,175
32	3,663,739
34	3,633,272
	3,634,597
	3,644,659
	3,654,380
	3,662,367
35CE	3,655,907
	3,678,428
35SM	3,680,029
35R	3,641,464
	3,643,196
	3,659,340
35	3,705,332
36	3,634,606
	3,634,782
	3,643,007
	3,644,659
	3,652,778
	3,660,592
	3,662,090
	3,665,096
	3,666,877
	3,670,058
	3,673,315
	3,681,515
	3,683,309
	3,692,925
	3,697,670
	3,703,604
	3,703,605
37	3,644,658
	3,655,905
	3,660,802
	3,672,103
38	Re.27,400
	3,660,613
40TD	3,656,163
40R	3,664,620
40	3,653,401
42	3,641,251
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44	3,701,835
45R	D222,799
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49	3,660,591
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50R	3,681,663
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50.5	3,673,308
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50.52	3,665,239
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50.56	3,639,675
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50.6	3,676,569
50.61	3,633,080
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	3,665,239
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52R	3,636,498
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52S	3,633,079
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52	3,632,915
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53	3,651,245
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57	3,651,245
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	3,673,093
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	3,697,924
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60	3,660,802
61	3,639,752
65SS	3,667,783
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65G	3,631,738
65R	3,634,598
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66	3,639,886
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CLASS 175—Con.

Subclass	Patent
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18 :	3,680,645
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19 :	3,645,345
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	3,670,508
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20 :	3,667,553
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21 :	3,659,536
22 :	3,688,014
24 :	3,651,823
26 :	3,658,138
27 :	3,650,323
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	3,677,352
38 :	3,667,557
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39 :	3,678,883
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40 :	3,646,808
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	3,659,259
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41 :	3,690,166
45 :	3,633,685
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48 :	3,701,388
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53 :	3,633,691
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58 :	3,646,997
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60 :	3,701,387
61 :	3,633,686
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91 :	3,643,998
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92 :	3,648,786
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96 :	3,653,716

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102 :	3,656,565
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161 :	3,685,596
162 :	3,700,045
170 :	3,670,832
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269 :	3,684,009
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296 :	Re.27,434
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307 :	3,664,442
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318 :	3,667,557
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330 :	3,635,296
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372 :	3,675,729
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386 :	3,682,260
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	3,693,734
393 :	3,645,331
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394 :	3,667,559
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404 :	3,640,352
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405 :	3,690,390
408 :	Re.27,498
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410 :	3,674,101
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411 :	3,647,265
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414 :	3,690,390
415 :	3,687,207
418 :	3,672,455
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421 :	3,641,775
422 :	3,638,741
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546 :	3,705,629

CLASS 176

Subclass	Patent
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	3,677,890
	3,680,431
2 :	3,663,362
	3,664,920
3 :	3,650,893
	3,663,858
5 :	3,664,921
	3,692,626
7 :	3,634,704
	3,655,508
	3,663,858
	3,668,066
	3,677,889
11 :	3,675,072
16 :	3,680,284
	3,694,313
17 :	3,669,832
18 :	3,664,923
19EC :	3,689,802
19LD :	3,666,625
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19R :	3,638,018
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	3,683,272
19 :	3,644,173
	3,650,894
	3,652,898

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	3,700,552
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34 :	3,650,895
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36R :	3,682,771
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36 :	3,676,296
	3,706,921
37 :	3,651,866
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83 :	3,634,190
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84 :	3,676,297
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86L :	3,652,394
86R :	3,660,230
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87 :	3,633,784
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92R :	3,691,084
92Z :	3,699,052
92 :	3,650,679
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	3,682,775
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93BP :	3,663,366
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93 :	3,663,218
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CLASS 177

Subclass	Patent
DIG.3 :	3,650,773
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DIG.5 :	3,642,080
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	3,685,603
	3,688,854
DIG.8 :	3,646,327
	3,646,328
DIG.9 :	3,635,299
	3,651,878
	3,658,142
	3,658,143
	3,658,144
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	3,685,604
	3,688,855
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	3,672,457
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3X	3,657,526
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4 :	3,650,773
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60	3,652,243
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62	3,654,970
80	3,659,279
81	3,690,391
88	3,662,464
94	3,705,533
105	3,636,994
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107	3,702,808
108	3,654,970
111	3,690,392
114	3,653,544
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116	3,636,994
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118	3,707,172
119	3,656,337
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120	3,695,371
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121	3,679,010
122	3,648,741
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CLASS 177—Con.

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157	: 3,682,263
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163	: 3,646,327
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164	: 3,656,337
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177	: 3,655,003
178	: 3,664,445
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180	: 3,703,935
184	: 3,648,790
185	: 3,685,603
187	: 3,658,143
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257	: 3,658,143
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	3,688,855

CLASS 178

DIG.1	: 3,634,619
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	3,678,189
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	3,699,252
	3,705,953
DIG.2	: 3,660,594
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	3,666,885
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DIG.3	: 3,632,865
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	3,637,927
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	3,643,016
	3,643,019
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	3,643,217
	3,646,256
	3,646,257
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	3,649,751
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	3,670,099
	3,674,922
	3,678,388
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	3,679,824
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	3,683,106
	3,683,111
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	3,688,039
	3,689,840
	3,697,682
	3,699,446
	3,700,797
	3,701,846
	3,702,378
	3,702,899
	3,706,842

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	3,707,680
DIG.4	: 3,651,403
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	3,693,102
	3,695,219
	3,697,674
	3,699,239
DIG.5	: 3,679,823
DIG.6	: 3,637,997
	3,644,668
	3,646,257
	3,647,961
	3,652,790
	3,654,386
	3,662,106
	3,671,667
	3,673,324
	3,674,930
	3,678,182
	3,689,694
	3,697,678
	3,697,681
	3,702,898
	3,706,851
DIG.8	: 3,644,667
	3,646,267
	3,659,043
	3,660,594
	3,674,925
	3,704,342
	3,705,955
DIG.10	: 3,653,038
	3,668,417
DIG.11	: 3,641,267
	3,649,901
	3,657,579
	3,692,931
	3,700,787
DIG.12	: 3,634,620
	3,637,921
	3,646,265
	3,676,589
	3,683,282
	3,700,803
DIG.13	: 3,665,311
	3,668,307
	3,676,589
	3,686,573
	3,688,027
	3,691,295
	3,693,090
	3,699,250
	3,703,684
	3,704,419
	3,706,040
DIG.15	: 3,678,392
	3,705,363
DIG.16	: 3,633,044
	3,655,916
	3,684,825
DIG.18	: 3,685,008
DIG.20	: 3,655,911
	3,660,594
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	3,666,887
	3,668,308
	3,668,622
	3,670,097
	3,676,581
	3,697,154
	3,705,955
DIG.21	: 3,634,008
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	3,679,825
	3,681,528
	3,684,824
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	3,693,013
	3,700,799
	3,700,801
	3,707,598
DIG.22	: 3,649,819
	3,679,824
	3,685,039
DIG.23	: 3,647,949
	3,647,977
	3,649,749
	3,649,750
	3,659,041
	3,660,599
	3,686,436
	3,689,695
	3,696,250
	3,700,793
	3,701,846
	3,702,378
DIG.24	: 3,673,323
	3,676,585
DIG.25	: 3,643,011
	3,681,520

	3,705,952
DIG.26	: 3,651,255
	3,670,100
	3,697,875
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DIG.27	: 3,632,868
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	3,647,956
	3,688,032
DIG.28	: 3,637,925
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	3,707,599
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	3,699,248
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DIG.30	: 3,634,008
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DIG.31	: 3,634,621
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	3,700,804
	3,703,660
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	3,643,011
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DIG.35	: 3,641,260
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	3,671,391
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	3,699,244
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DIG.36	: 3,674,926
	3,678,192
	3,679,820
	3,686,437
DIG.37	: 3,641,263
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	3,679,823
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DIG.38	: 3,674,925
	3,686,434
DIG.39	: 3,674,927
2B	: 3,685,033
2R	: 3,670,104
2T	: 3,680,028
2	: 3,644,672
3	: 3,673,570
4TE	: 3,636,245
4.1	: 3,673,570
5	: 3,636,245
5.1	: 3,678,180
5.2A	: 3,647,295
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5.2D	: 3,685,899
5.2R	: 3,637,936
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	3,654,385
	3,664,248
	3,678,182
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5.2	: 3,638,065
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5.4BD	: 3,706,487
5.4CD	: 3,637,919
	3,637,920
	3,637,936
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	3,702,483
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	3,704,341
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5.4CR	: 3,647,943
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5.4MA	: 3,660,598
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5.4MC	: 3,648,179
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5.4PE	: 3,659,190
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5.4SD	: 3,639,685
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	3,697,685
5.4ST	: 3,652,786
	3,653,747
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5.4SY	: 3,641,256
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5.4TC	: 3,651,248
	3,699,241
5.4TE	: 3,646,254
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	3,670,095
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5.4C	: 3,652,783
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	3,676,585
	3,683,106
	3,689,690
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	3,653,748
	3,664,741
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5.4R	: 3,634,617
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5.8AF	: Re.27,329
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5.8A	: 3,663,747
5.8F	: 3,693,091
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	3,693,094
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5.8R	: 3,673,319
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6D1	: 3,688,144
6R	: 3,632,195
6	: 3,633,121
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6.5R	: 3,674,921
6.5	: 3,632,183
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6.6DD	: 3,637,928
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	3,679,822
	3,686,434
6.6FS	: Re.27,371
	3,683,992
6.6HS	: 3,662,101
	3,679,822
	3,699,246
	3,699,247
6.6PS	: 3,678,186
6.6SF	: Re.27,371
	3,662,101
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	3,699,247
6.6TC	: 3,647,953
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	3,697,673
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	3,692,404
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	3,698,893
6.6A	: 3,636,246
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	3,652,808
	3,652,809
	3,653,065
	3,656,173
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	3,689,933

CLASS 178—Con.

	3,689,935		
6.6B	: 3,638,231		3,646,262
	3,657,472		3,679,818
6.6D	: 3,662,158		
6.6P	: 3,636,253		3,639,689

Column 1

- 3,689,935
- 3,691,317
- 3,691,318
- 3,696,220
- 3,698,006
- 3,699,266
- 3,702,374
- 3,704,341
- 3,705,413
- 3,706,841
- 6.6B : 3,638,231
- 3,646,262
- 3,657,472
- 3,679,818
- 6.6D : 3,662,158
- 6.6P : 3,636,253
- 3,639,689
- 3,643,012
- 3,643,036
- 3,662,101
- 3,662,353
- 3,663,763
- 3,663,764
- 3,663,766
- 3,666,897
- 3,670,316
- 3,671,665
- 3,699,247
- 3,705,262
- 6.6R : 3,632,867
- 3,636,251
- 3,644,837
- 3,644,931
- 3,652,793
- 3,656,174
- 3,659,270
- 3,665,453
- 3,681,778
- 3,694,571
- 3,705,953
- 6.7A : 3,637,920
- 3,644,677
- 3,655,908
- 3,657,471
- 3,659,039
- 3,660,595
- 3,679,817
- 3,681,777
- 3,685,899
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- 3,688,025
- 3,689,692
- 3,701,846
- 3,706,844
- 6.7R : 3,632,867
- 3,638,216
- 3,638,231
- 3,660,087
- 3,680,075
- 3,683,184
- 3,686,675
- 3,689,932
- 3,707,723
- 6.7 : 3,632,870
- 3,636,837
- 3,638,110
- 3,643,251
- 3,678,181
- 3,681,650
- 3,702,896
- 3,707,600
- 6.8 : 3,641,264
- 3,644,046
- 3,646,258
- 3,647,942
- 3,651,253
- 3,651,325
- 3,651,326
- 3,651,410
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- 3,659,285
- 3,660,599
- 3,668,396
- 3,673,317
- 3,678,192
- 3,680,087
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- 3,693,154
- 3,696,249
- 3,697,976
- 3,699,380
- 3,699,478
- 3,700,800
- 3,706,493
- 7.1DC : 3,651,248
- 7.1 : 3,659,041
- 3,665,104
- 3,673,324
- 3,675,201 ·
- 3,676,587
- 3,699,249
- 3,699,258
- 3,702,447

Column 2

- 3,706,851
- 7.2D : 3,693,042
- 7.2 : 3,633,044
- 3,641,256
- 3,652,784
- 3,655,916
- 3,668,305
- 3,681,527
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- 7.3DC : 3,660,598
- 3,673,498
- 3,693,094
- 7.3D : 3,656,837
- 3,659,270
- 3,666,881
- 3,668,639
- 3,696,393
- 3,699,242
- 3,699,244
- 7.3E : 3,673,498
- 7.3R : 3,641,361
- 3,673,318
- 3,675,132
- 3,678,183
- 3,679,819
- 3,688,198
- 3,693,094
- 3,697,883
- 3,700,959
- 3,705,356
- 7.3S : 3,646,265
- 3,651,339
- 3,657,577
- 3,699,256
- 7.3 : 3,655,269
- 3,699,249
- 7.4 : 3,636,837
- 7.5DC : 3,634,613
- 3,634,620
- 3,637,921
- 3,647,944
- 3,673,498
- 3,674,932
- 7.5SE : 3,637,997
- 3,654,386
- 3,688,028
- 3,705,328
- 7.5D : 3,643,252
- 3,647,959
- 3,654,388
- 3,688,028
- 3,699,587
- 3,701,586
- 7.5R : 3,643,011
- 3,662,102
- 3,668,465
- 3,706,965
- 3,707,597
- 7.5S : 3,632,872
- 7.5 : 3,700,791
- 7.6 : 3,632,868
- 3,633,996
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- 3,637,929
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- 3,668,409
- 3,670,099
- 3,675,201
- 3,676,645
- 3,684,889
- 3,699,245
- 3,704,378
- 3,705,955
- 3,707,723
- 7.7 : 3,643,019
- 3,678,189
- 3,699,356
- 3,701,923
- 7.79 : 3,693,042
- 7.8 : 3,634,621
- 3,643,020
- 3,659,045
- 3,679,829
- 3,699,252
- 3,700,903
- 7.81 : 3,633,137
- 3,652,790
- 3,657,674
- 3,671,894
- 3,688,231
- 3,697,909
- 3,699,250
- 3,699,252
- 7.82 : 3,647,960
- 3,651,257
- 3,679,451
- 3,696,720
- 7.84 : 3,683,225
- 7.85 : 3,666,353
- 3,668,387

Column 3

- 3,692,934
- 3,693,042
- 3,700,791
- 7.86 : 3,638,060
- 3,646,266
- 3,679,451
- 3,683,184
- 7.87 : 3,654,626
- 3,676,591
- 7.88 : 3,659,920
- 3,692,934
- 3,693,042
- 3,697,154
- 3,697,681
- 7.9 : 3,651,257
- 3,699,252
- 7.92 : 3,643,574
- 3,652,784
- 3,699,248
- 3,699,251
- 8 : 3,644,931
- 15BS 3,671,865
- 15 : 3,638,216
- 3,641,560
- 3,644,922
- 3,662,375
- 3,665,453
- 16E 3,671,875
- 17A 3,678,179
- 17C 3,641,567
- 3,641,568
- 3,643,254
- 3,668,659
- 3,668,660
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- 3,668,696
- 3,668,697
- 3,675,240
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- 3,693,184
- 3,696,408
- 3,707,715
- 17D 3,633,183
- 3,707,715
- 17R 3,644,888
- 3,646,551
- 3,662,382
- 3,676,607
- 3,705,424
- 17 : 3,639,729
- 3,648,050
- 3,651,463
- 3,683,371
- 17.5 3,665,115
- 3,676,859
- 3,701,945
- 18 : 3,641,583
- 3,648,277
- 3,651,509
- 3,671,716
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- 3,704,343
- 3,707,715
- 19 : 3,633,180
- 3,636,258
- 3,671,668
- 3,696,409
- 22 : 3,657,521
- 3,657,699
- 3,663,935
- 3,681,708
- 3,688,193
- 3,696,207
- 23A 3,641,494
- 3,646,518
- 3,656,426
- 23 : 3,640,370
- 3,654,604
- 25 : 3,640,370
- 3,666,069
- 26A 3,646,573
- 3,662,378
- 26R 3,643,254
- 3,668,684
- 26 : 3,662,382
- 26.5 3,700,797
- 30 : 3,644,922
- 3,653,067
- 3,678,497
- 3,678,498
- 3,685,406
- 3,686,678
- 3,696,387
- 3,698,012
- 3,705,543
- 33R 3,696,204
- 34 : 3,647,040
- 3,677,384
- 3,687,071
- 3,695,410
- 3,696,906

Column 4

- 38 : 3,651,274
- 42 : 3,664,481
- 3,685,629
- 50 : 3,632,888
- 3,633,164
- 3,656,150
- 3,659,053
- 3,671,865
- 58 : 3,636,257
- 3,655,915
- 3,660,599
- 3,668,328
- 66A : 3,665,107
- 3,667,049
- 3,675,109
- 66R : 3,647,967
- 3,697,892
- 3,699,445
- 3,705,353
- 3,705,359
- 3,706,945
- 66 : 3,643,160
- 3,656,064
- 3,659,226
- 3,660,764
- 3,660,771
- 3,668,562
- 3,670,250
- 3,671,960
- 3,674,922
- 3,675,139
- 3,678,503
- 3,688,221
- 67 : 3,632,876
- 3,638,125
- 3,646,446
- 3,659,202
- 3,665,474
- 3,667,046
- 3,675,129
- 3,683,277
- 3,706,929
- 3,707,680
- 68 : 3,641,327
- 3,646,546
- 3,647,967
- 3,657,653
- 3,671,959
- 3,674,922
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- 3,699,446
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- 69A : 3,694,643
- 3,699,255
- 69D : 3,646,517
- 69M : 3,667,051
- 69R : 3,657,669
- 3,671,671
- 3,681,579
- 69 : 3,648,171
- 3,660,761
- 69.5CB : 3,637,935
- 3,654,495
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- 3,688,129
- 3,691,475
- 3,697,690
- 69.5DC : 3,639,689
- 3,647,965
- 3,666,880
- 3,676,583
- 3,681,522
- 69.5TV : 3,634,623
- 3,641,265
- 3,647,954
- 3,655,913
- 3,671,669
- 3,674,918
- 3,678,185
- 3,681,712
- 3,694,774
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- 3,705,263
- 69.5F : 3,643,012
- 3,659,040
- 3,662,096
- 3,684,826
- 3,705,262
- 69.5G : 3,666,888
- 3,668,316
- 3,697,684
- 69.5R : 3,652,799
- 3,654,492
- 3,660,606
- 3,663,883
- 3,667,048

Column 5

- 3,703,230
- 3,671,772
- 3,671,865
- 3,671,873
- 3,684,837
- 3,689,697
- 3,689,699
- 3,693,098
- 3,699,261
- 3,699,344
- 3,701,018
- 3,705,315
- 3,705,353
- 3,706,853
- 3,706,933
- 3,707,683
- 69.5S : 3,697,684
- 69.5 : 3,633,115
- 3,636,255
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- 3,648,237
- 3,652,876
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- 70R : 3,659,055
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- 3,699,273
- 70 : 3,646,451
- 71T : 3,707,651
- 79 : 3,641,328
- 81 : 3,662,382
- 3,684,827
- 88R : 3,676,593
- 3,699,554
- 88 : 3,646,446
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- 3,670,251
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- 3,675,109
- 3,681,696
- 113 : 3,685,033
- 504CF : 3,660,594
- 504ES : 3,676,581
- 616TC : 3,634,616

CLASS 179

- 1AS : 3,662,374
- 1CN : 3,649,761
- 3,674,936
- 3,703,611
- 1DM : Re.27,487
- 3,657,490
- 3,662,124
- 1GP : 3,684,835
- 1HF : 3,707,607
- 1MN : 3,678,202
- 3,704,348
- 3,705,401
- 1SA : 3,634,668
- 3,667,047
- 3,668,294
- 3,681,756
- 3,684,834
- 3,688,126
- 3,694,811
- 3,706,929
- 1ST : 3,651,798
- 3,682,161
- 1SW : 3,706,858
- 1UW : 3,670,299
- 3,688,029
- 1VC : 3,641,500
- 3,668,559
- 3,688,126
- 3,696,377
- 1VE : 3,680,043
- 1VL : 3,647,988
- 3,651,266
- 3,663,755
- 3,699,453
- 3,700,811
- 3,702,901
- 1VS : 3,662,374
- 3,689,696
- 1A : 3,651,266
- 3,660,603
- 3,665,106
- 3,683,129
- 3,691,311
- 1B : 3,637,940
- 3,659,056
- 1D : 3,691,298
- 3,702,901
- 1E : 3,637,938
- 3,645,355
- 3,670,842
- 1F : 3,649,760
- 1G : 3,632,886
- 3,643,000
- 3,663,755
- 3,671,685

Column 6

- 3,686,471
- 3,689,709
- 1H : 3,665,116
- 3,668,331
- 3,670,110
- 3,705,401
- 3,705,412
- 1J : 3,649,933
- 3,665,105
- 1M : 3,643,000
- 1N : 3,648,196
- 3,651,428
- 1P : 3,678,390
- 3,678,416
- 3,683,130
- 1R : 3,634,008
- 3,649,932
- 1 : 3,634,759
- 1.5FS : 3,651,268
- 3,651,404
- 3,686,571
- 1.5E : 3,647,970
- 3,688,193
- 1.5M : 3,647,970
- 3,688,193
- 1.5R : 3,651,404
- 3,660,608
- 3,686,571
- 3,688,193
- 3,696,207
- 1.5S : 3,651,261
- 3,657,521
- 3,688,193
- 1.5 : 3,638,121
- 1.6 : 3,662,292
- 2AS : 3,703,684
- 2CA : 3,647,972
- 3,652,795
- 3,665,162
- 3,696,335
- 3,697,693
- 2DP : 3,641,555
- 3,647,993
- 3,659,080
- 3,662,110
- 3,662,368
- 3,665,107
- 3,689,879
- 3,694,579
- 3,699,254
- 2TV : 3,636,265
- 3,654,708
- 3,678,207
- 3,688,047
- 3,691,295
- 3,702,899
- 3,705,269
- 2A : 3,684,834
- 3,689,890
- 3,706,858
- 2E : 3,694,579
- 2S : 3,632,115
- 2Z : 3,632,115
- 2.5 : 3,662,116
- 3 : 3,636,257
- 5R : 3,683,122
- 3,700,823
- 5 : 3,634,624
- 3,662,383
- 3,707,708
- 6TA : 3,637,952
- 3,644,682
- 3,673,344
- 6C : 3,668,326
- 3,673,344
- 3,684,834
- 6E : 3,647,985
- 3,671,680
- 3,679,831
- 3,692,940
- 3,705,961
- 3,706,858
- 6R : 3,641,270
- 3,644,675
- 3,651,267
- 3,683,122
- 6 : 3,640,479
- 6.3CC : 3,651,499
- 7MM : 3,691,301
- 7R : 3,653,003
- 7.1TP : 3,673,340
- 7.1R : 3,651,269
- 3,673,793
- 7.1 : 3,636,259
- 3,636,259
- 8A : 3,639,702
- 3,646,277
- 8R : 3,651,269
- 10 : 3,681,704
- 12L : 3,684,830
- 15AA : 3,689,896
- 15AC : 3,688,097
- 3,694,811
- 15AE : 3,648,237
- 3,707,680

CLASS 179—Con.

15AF	: 3,702,900
15AL	: 3,639,904
	3,643,030
	3,646,273
	3,646,274
	3,659,271
	3,680,056
	3,697,959
15AN	: 3,659,041
	3,665,316
	3,671,880
	3,679,904
15AP	: 3,646,445
	3,652,957
	3,689,698
	3,701,144
	3,707,680
	3,707,712
15AQ	: 3,660,605
	3,705,266
	3,705,267
15AS	: 3,668,645
	3,706,091
15AT	: 3,639,904
	3,652,803
	3,660,605
	3,666,891
	3,673,335
	3,694,580
	3,705,958
15AV	: 3,644,673
	3,646,442
	3,662,347
	3,668,691
15AW	: 3,657,486
15AZ	: 3,707,680
15BA	: 3,636,524
	3,647,949
	3,666,880
	3,668,645
	3,689,698
	3,694,757
	3,697,959
	3,701,144
	3,702,008
15BC	: 3,634,765
	3,659,053
	3,666,890
	3,674,939
	3,681,648
	3,688,196
	3,689,841
	3,701,143
	3,705,981
15BD	: 3,636,452
	3,673,335
15BF	: 3,655,915
	3,692,939
15BL	: 3,659,054
	3,699,325
15BM	: 3,686,431
	3,689,841
	3,701,852
	3,706,842
15BP	: 3,648,178
	3,702,379
15BS	: 3,646,271
	3,648,237
	3,649,757
	3,649,758
	3,651,263
	3,651,408
	3,671,674
	3,671,873
	3,678,260
	3,689,841
	3,692,941
	3,692,942
	3,705,315
15BT	: 3,659,041
	3,679,979
	3,686,431
	3,686,471
15BV	: 3,646,445
	3,652,803
	3,665,417
15BW	: 3,646,445
	3,652,803
	3,665,316
	3,697,682
	3,707,604
	3,707,680
15BY	: 3,646,271
	3,646,274
	3,657,486
	3,673,330
	3,676,862
	3,684,965
	3,689,701
	3,694,757
	3,700,797
	3,706,855
15FD	: 3,665,474

	3,676,684
	3,701,851
15FE	: 3,665,316
15FS	: 3,689,841
15A	: 3,639,781
	3,647,977
	3,649,759
	3,673,336
	3,676,598
	3,681,701
	3,692,942
	3,700,820
15R	: 3,656,150
	3,699,344
	3,701,143
15	: 3,632,890
	3,632,891
	3,639,838
	3,651,515
	3,681,759
	3,691,464
15.55R	: 3,666,888
	3,696,402
15.55	: 3,659,052
	3,670,248
	3,678,507
	3,696,298
	3,706,048
16AA	: 3,665,109
	3,676,601
16EA	: 3,700,821
16EC	: 3,655,922
	3,701,851
16A	: 3,671,679
16F	: 3,665,489
	3,706,862
17A	: 3,632,890
17B	: 3,691,308
17C	: 3,668,290
18AB	: 3,636,243
	3,673,339
	3,691,310
18AD	: 3,649,761
	3,668,331
	3,697,700
	3,697,701
18AF	: 3,657,486
	3,691,308
18AG	: 3,678,205
18AH	: 3,657,485
	3,676,604
	3,678,197
	3,697,702
18BA	: 3,691,301
	3,702,905
	3,704,346
18BC	: 3,694,578
18BE	: 3,689,711
18DA	: 3,651,275
	3,692,951
18EA	: 3,701,853
18EB	: 3,671,677
18ES	: 3,636,522
	3,665,510
	3,668,329
	3,673,340
	3,699,525
18FA	: 3,652,796
	3,673,356
	3,699,265
18FC	: 3,701,849
	3,707,140
18FF	: 3,655,918
18FH	: 3,646,277
	3,686,440
	3,699,262
18GA	: 3,678,459
18GE	: 3,647,980
	3,660,600
	3,666,997
18GF	: 3,638,193
	3,646,368
	3,657,486
	3,666,892
	3,692,943
	3,694,812
	3,700,819
	3,702,909
18HB	: 3,668,331
18B	: 3,665,112
	3,691,301
	3,694,584
	3,701,855
18J	: 3,649,759
	3,659,271
	3,660,605
	3,673,335
	3,676,855
	3,700,819
18R	: 3,673,568
18	: 3,671,759
19	: 3,700,823
20P	: 3,675,513
22	: 3,637,945
	3,647,981

	3,705,959
	3,686,440
27DB	: 3,684,833
27FH	: 3,692,948
27D	: 3,651,274
30	: 3,668,331
37	: 3,668,683
	3,670,110
41A	: 3,634,627
	3,668,317
	3,668,526
	3,688,195
	3,694,579
41	: 3,641,276
43R	: 3,707,140
70NC	: 3,701,017
81B	: 3,632,878
	3,662,118
	3,706,852
81C	: 3,674,941
81R	: 3,673,339
	3,686,445
82	: 3,636,508
	3,660,760
	3,673,497
	3,694,751
84SS	: 3,691,308
84VF	: 3,647,973
	3,648,174
	3,652,795
	3,673,330
	3,676,602
	3,681,536
	3,686,440
	3,688,050
	3,689,705
84A	: 3,647,983
84R	: 3,651,271
	3,671,678
	3,676,608
	3,683,118
	3,689,700
	3,702,904
84	: 3,651,270
	3,700,814
86	: 3,657,484
	3,662,116
90AN	: 3,686,440
90BD	: 3,670,111
90CS	: 3,665,113
	3,704,360
90B	: 3,668,330
	3,692,962
	3,700,813
90D	: 3,681,532
90K	: 3,648,202
	3,649,770
	3,653,038
	3,668,660
	3,668,696
	3,680,082
	3,696,408
	3,696,908
90R	: 3,637,949
	3,705,960
90	: 3,636,264
	3,700,814
91R	: 3,668,324
96K	: 3,641,286
96	: 3,665,129
99	: 3,637,939
	3,647,980
	3,651,272
	3,660,611
	3,676,608
	3,684,833
	3,691,310
	3,701,854
100D	: 3,657,487
100L	: 3,659,050
100R	: 3,643,205
100	: 3,632,115
100.02Z	: 3,689,079
100.1DR	: 3,632,893
	3,648,249
	3,671,683
	3,691,300
	3,696,217
	3,706,859
100.1PS	: 3,637,950
	3,637,952
	3,665,117
	3,682,481
	3,689,079
100.1TD	: 3,686,471
100.1VC	: 3,638,952
	3,684,298
	3,688,043
	3,688,044
	3,691,313
	3,701,860
100.1A	: 3,678,212
100.1B	: 3,683,382
	3,686,468

100.1C	: 3,632,880
	3,647,991
	3,696,358
100.1S	: 3,666,895
	3,681,541
100.11	: 3,662,123
	3,678,212
	3,700,826
100.2CA	: 3,633,186
	3,634,837
	3,638,209
	3,640,538
	3,641,279
	3,643,890
	3,645,538
	3,646,261
	3,646,536
	3,647,986
	3,651,501
	3,654,399
	3,656,761
	3,665,433
	3,665,437
	3,670,113
	3,672,685
	3,673,352
	3,679,840
	3,679,842
	3,686,433
	3,693,982
	3,693,983
	3,695,767
	3,696,217
	3,697,084
	3,697,676
	3,702,192
	3,702,906
	3,702,997
	3,706,861
100.2CB	: 3,654,397
	3,662,398
	3,683,382
100.2CF	: 3,633,188
	3,644,685
	3,651,502
	3,686,479
	3,696,216
100.2CH	: 3,665,431
	3,668,670
	3,668,671
	3,686,467
	3,686,751
100.2CR	: 3,651,262
	3,689,934
100.2MD	: 3,634,596
	3,638,209
	3,641,528
	3,646,534
	3,647,929
	3,650,263
	3,651,280
	3,657,488
	3,662,121
	3,665,118
	3,665,437
	3,668,310
	3,672,686
	3,673,351
	3,676,609
	3,678,212
	3,681,526
	3,683,164
	3,685,171
	3,686,433
	3,686,436
	3,696,219
	3,697,084
	3,701,860
	3,702,908
	3,703,041
	3,703,774
	3,705,273
	3,706,860
100.2MP	: 3,644,683
	3,670,145
	3,678,209
100.2RE	: 3,700,783
	3,701,861
100.2VC	: 3,695,620
100.2A	: 3,646,533
	3,654,399
	3,660,641
	3,683,382
	3,683,413
	3,689,743
	3,697,968
	3,703,713
100.2B	: 3,633,187
	3,636,252
	3,638,238
	3,643,012
	3,644,837
	3,646,260
	3,647,951
	3,649,753

	3,654,628
	3,655,910
	3,660,616
	3,671,665
	3,671,683
	3,681,523
	3,681,524
	3,681,682
	3,683,273
	3,686,682
	3,688,287
	3,688,955
	3,699,430
	3,706,926
100.2C	: 3,633,274
	3,634,933
	3,639,976
	3,641,586
	3,641,587
	3,643,037
	3,648,264
	3,648,361
	3,656,229
	3,657,806
	3,660,892
	3,661,570
	3,662,361
	3,665,436
	3,668,042
	3,668,669
	3,672,043
	3,672,044
	3,678,576
	3,681,526
	3,685,144
	3,706,132
100.2D	: 3,647,990
	3,649,752
	3,651,382
	3,660,727
	3,684,841
	3,688,300
	3,689,904
	3,692,956
	3,702,907
100.2E	: 3,662,398
	3,668,310
	3,677,554
	3,693,182
	3,701,860
100.2K	: 3,643,013
	3,662,365
	3,665,429
	3,673,345
	3,683,515
	3,704,349
	3,705,353
100.2P	: 3,634,837
	3,641,527
	3,646,536
	3,648,263
	3,653,062
	3,657,710
	3,657,711
	3,665,434
	3,668,666
	3,668,668
	3,673,352
	3,676,874
	3,678,219
	3,678,480
	3,678,482
	3,688,285
	3,688,287
	3,688,956
	3,697,965
	3,701,135
	3,702,461
	3,705,397
100.2R	: 3,644,910
	3,652,996
	3,654,399
	3,657,712
	3,660,615
	3,662,363
	3,699,670
100.2S	: 3,634,616
	3,634,869
	3,636,272
	3,638,952
	3,639,688
	3,644,682
	3,644,683
	3,644,685
	3,646,259
	3,654,618
	3,659,059
	3,660,616
	3,662,098
	3,662,636
	3,663,763
	3,663,764
	3,663,766
	3,665,098
	3,665,438

	3,666,883
	3,666,897
	3,668,648
	3,671,683
	3,676,609
	3,681,524
	3,684,298
	3,684,826
	3,685,031
	3,686,432
	3,686,649
	3,688,268
	3,688,284
	3,691,544
	3,691,650
	3,692,956
	3,695,620
	3,696,358
	3,697,673
	3,697,969
	3,699,243
	3,702,506
	3,703,041
	3,703,774
	3,704,941
	3,705,271
	3,705,353
100.2T	: Re.27,371
	3,638,954
	3,639,688
	3,647,984
	3,648,387
	3,652,808
	3,654,387
	3,654,398
	3,659,357
	3,661,311
	3,662,098
	3,662,099
	3,665,114
	3,665,120
	3,665,163
	3,668,308
	3,668,310
	3,670,113
	3,673,348
	3,674,942
	3,678,186
	3,678,213
	3,681,539
	3,688,055
	3,688,059
	3,696,216
	3,699,247
	3,700,798
	3,701,135
100.2Z	: 3,633,837
	3,633,920
	3,635,608
	3,638,953
	3,638,955
	3,640,479
	3,640,538
	3,642,288
	3,643,240
	3,643,241
	3,647,988
	3,647,989
	3,648,941
	3,650,378
	3,650,413
	3,653,601
	3,654,400
	3,655,924
	3,656,761
	3,658,193
	3,659,857
	3,659,859
	3,660,614
	3,660,615
	3,660,810
	3,661,395
	3,662,360
	3,665,117
	3,668,658
	3,669,455
	3,669,457
	3,672,683
	3,672,685
	3,672,686
	3,673,347
	3,677,554
	3,677,555
	3,677,556
	3,677,628
	3,678,217
	3,678,481
	3,682,363
	3,682,480
	3,684,296
	3,684,840
	3,685,171
	3,685,893
	3,690,678
	3,693,981

CLASS 179—Con.	115.5R : 3,632,904	6.48 : Re.27,488	3,642,083	77R : 3,633,699	102 : 3,672,699
3,693,983	3,660,618	3,633,436	33D : 3,667,777	3,657,696	103AB : 3,695,179
3,693,984	3,686,446	3,635,131	33R : 3,638,746	3,692,160	103 : 3,634,820
3,694,585	117 : 3,679,844	3,635,365	33 : 3,650,342	77S : 3,690,395	3,649,786
3,697,083	119R : 3,651,283	3,636,832	35 : 3,650,344	3,690,697	3,651,455
3,697,084	3,660,618	3,661,214	41 : 3,637,035	3,693,744	3,651,456
3,697,679	3,679,844	3,672,161	3,651,588	3,695,710	3,651,886
3,698,722	119 : 3,665,352	3,685,286	3,658,146	77 : 3,695,710	3,656,101
3,698,723	120 : 3,660,618	3,700,288	3,666,036	78 : Re.27,481	3,659,113
3,703,295	121D : Re.27,487	6.5 : 3,668,499	3,698,502	3,669,465	3,659,264
3,703,608	146R : 3,692,264	6.54 : 3,705,565	3,703,216	3,691,866	3,660,813
3,706,857	147 : 3,653,625	6.7 : 3,643,769	42 : 3,680,653	79.1 : 3,648,539	3,662,333
3,706,979	156 : 3,682,268	3,661,430	3,693,741	3,650,097	3,662,335
3,707,707	167 : 3,699,270	3,664,447	43B : 3,679,334	3,659,906	3,665,384
100.2 : 3,643,155	168 : 3,683,130	7FS : 3,680,489	43R : 3,689,101	3,662,977	3,665,387
3,643,962	170NC : 3,647,982	7R : 3,639,011	44F : 3,641,765	3,669,205	3,665,388
3,679,215	170A : 3,696,429	7 : 3,662,853	3,680,652	3,669,207	3,668,627
3,692,595	170G : 3,636,266	3,698,461	3,692,134	3,669,208	3,675,197
3,702,383	170R : 3,706,862	8E : 3,680,395	44R : 3,679,018	3,669,209	3,687,213
100.26 : 3,668,775	170T : 3,689,710	8R : 3,695,727	45 : 3,664,448	3,686,447	3,691,524
100.3B : 3,657,488	170.6 : 3,699,271	8 : 3,690,399	3,666,034	79.2B : 3,652,106	104 : 3,631,948
3,673,412	170.8 : 3,671,886	3,693,504	3,666,036	3,669,202	3,650,347
3,676,609	173 : 3,675,164	9.2C : 3,682,266	3,680,653	79.2C : 3,666,034	3,681,610
3,679,817	174 : 3,705,342	9.2R : 3,631,615	3,690,395	3,696,881	3,703,617
100.3D : 3,636,272	175 : 3,632,878	3,688,858	50 : 3,650,343	79.2R : 3,631,937	105E : 3,636,933
3,644,682	3,662,126	9.2 : 3,651,879	3,683,763	3,633,292	3,659,907
3,659,059	175.1R : 3,655,915	3,705,565	3,693,741	3,642,086	3,664,712
3,676,609	3,692,939	9.24A : 3,664,446	51 : 3,650,346	3,670,910	3,680,655
100.3E : 3,686,468	175.1 : 3,699,284	3,667,562	3,653,455	3,679,019	3,680,923
100.3G : 3,688,025	175.2C : 3,646,277	9.24 : 3,650,342	3,672,460	3,680,653	3,694,039
3,689,692	3,676,604	9.3 : 3,664,447	3,684,314	3,698,188	3,696,270
100.3L : 3,678,209	3,691,306	9.32 : 3,698,499	3,690,395	79.2 : 3,636,794	3,696,882
100.3V : 3,654,401	3,691,309	9.4 : 3,650,343	53WA : 3,700,105	3,645,406	3,706,351
3,673,412	175.2R : 3,647,979	3,652,106	53D : 3,641,840	3,651,882	105 : 3,636,934
100.3Z : 3,666,895	3,652,804	9.44 : 3,705,565	3,705,638	3,657,888	3,648,808
100.3 : 3,650,187	3,686,441	9.46 : 3,684,044	53R : 3,690,395	3,669,146	106 : 3,656,099
3,678,181	175.2 : 3,641,275	9.48 : 3,680,720	3,701,393	3,679,017	3,665,390
100.4PT : 3,644,910	3,701,848	3,700,115	53 : 3,687,212	3,696,613	3,686,628
3,657,712	175.21 : 3,646,277	9.5 : 3,631,615	3,695,710	3,704,754	109 : 3,636,934
100.4ST : 3,632,886	3,659,044	3,637,035	54AX : 3,648,480	79.3 : 3,648,797	3,695,379
3,666,896	175.25 : 3,704,347	3,664,449	54B : 3,681,609	82R : 3,706,351	110 : 3,635,101
3,699,268	175.3 : 3,656,158	3,689,123	54D : 3,648,797	82 : 3,646,513	3,648,808
100.4C : 3,662,354	3,662,125	3,696,879	54F : 3,656,571	3,648,806	3,675,731
100.4D : 3,635,479	3,681,686	9.52 : 3,638,805	54R : 3,677,358	3,651,455	111 : 3,657,553
3,647,223	3,694,587	3,653,453	54 : 3,641,744	3,653,714	3,680,335
3,662,350	3,699,274	3,664,448	3,656,642	3,654,481	3,697,943
3,662,353	178 : 3,642,558	3,677,427	3,693,744	3,659,906	3,697,974
3,662,363	3,654,406	9.54 : 3,679,196	56 : 3,693,741	3,662,850	112 : 3,643,755
3,672,687	3,662,109	3,701,394	64A : 3,664,706	3,665,447	3,689,104
3,689,079	3,691,319	3,707,198	64R : 3,702,178	3,671,068	3,694,003
100.4E : 3,662,354	179 : 3,632,892	9.574 : 3,692,132	3,705,701	3,672,697	113 : 3,636,745
100.4M : 3,654,401	3,637,949	9.58 : 3,703,936	64 : 3,633,856	3,675,731	3,687,215
100.4 : 3,661,397	3,651,286	3,705,637	3,679,158	3,684,047	114 : 3,634,697
3,695,741	3,652,810	3,705,749	3,679,196	3,690,559	3,634,724
100.41B : 3,653,038	3,657,487	9.62 : 3,645,350	65A : 3,704,760	3,691,524	3,634,880
100.41G : 3,649,275	3,692,264	3,674,105	65R : 3,648,795	3,696,270	3,639,772
100.41J : 3,652,809	3,707,607	3,680,651	3,682,477	3,696,689	3,641,489
100.41K : 3,666,896	180 : 3,654,402	9.64 : 3,637,035	3,684,046	3,697,097	3,641,492
3,673,354	181R : 3,665,124	3,639,011	3,704,758	3,698,372	3,643,214
3,691,316	182R : 3,637,040	3,664,447	65 : 3,635,301	3,699,943	3,644,745
100.41L : 3,666,896	3,666,898	3,664,449	3,648,797	3,700,062	3,646,515
100.41M : 3,665,123	3,689,709	3,684,045	3,690,393	82.1 : 3,697,695	3,651,329
100.41P : 3,652,809	182 : 3,645,354	3,690,396	66B : 3,642,082	82.8 : 3,689,881	3,656,102
3,676,722	187 : 3,633,705	3,696,878	3,672,458	88 : 3,662,849	3,657,697
3,696,220	189D : 3,702,903	3,698,497	3,681,609	89R : 3,701,393	3,659,266
3,699,268	**CLASS 180**	11 : 3,688,857	66F : 3,645,406	89 : 3,638,749	3,661,115
100.41R : 3,668,343		3,705,638	3,675,730	3,642,316	3,665,386
100.41V : 3,652,809	DIG.3 : 3,688,857	13 : 3,648,796	3,679,334	3,649,066	3,669,210
100.41Z : 3,694,586	1F : 3,648,797	14A : 3,655,006	66R : 3,643,754	3,650,557	3,669,211
3,700,829	3,670,834	14B : 3,652,106	3,655,004	3,651,886	3,673,562
100.41 : 3,703,625	3,700,256	14C : 3,688,857	3,656,570	3,656,799	3,675,035
103 : 3,659,050	1G : 3,645,348	3,702,641	3,659,668	3,675,966	3,687,215
107BC : 3,688,863	3,687,472	14E : 3,688,857	3,693,741	3,678,864	3,688,257
107E : 3,702,123	1R : 3,684,047	14R : 3,653,455	3,699,678	3,680,653	3,688,879
107H : 3,667,569	3,706,351	3,653,687	66 : 3,645,348	3,688,858	3,691,396
3,688,052	1 : 3,634,753	3,662,848	3,672,167	3,698,759	3,692,965
107R : 3,673,002	2 : 3,635,304	3,669,469	3,680,652	3,706,470	3,696,333
3,684,830	3,637,956	14 : 3,650,570	3,700,060	90 : 3,632,132	3,697,945
3,692,959	3,695,377	3,696,878	68R : 3,645,350	3,675,942	3,703,092
3,696,357	3A : 3,645,348	15 : 3,658,158	3,692,004	3,679,887	115 : 3,659,678
107S : 3,641,288	3R : 3,687,472	3,695,727	3,700,256	3,689,013	116 : 3,653,458
3,662,124	3 : 3,649,040	16 : 3,695,727	68.5 : 3,631,659	3,702,706	3,662,853
3,665,122	4 : 3,689,775	19H : 3,662,989	3,690,397	90.6 : 3,640,459	3,662,854
107.2 : 3,647,574	5R : 3,637,265	19R : 3,690,397	69C : 3,688,856	91 : 3,633,159	3,672,461
110A : 3,638,052	3,644,704	20 : 3,675,724	69 : 3,641,744	3,654,412	3,677,360
3,651,353	3,658,358	21 : 3,649,981	69.1 : 3,645,350	3,671,068	3,685,607
3,660,602	3,658,392	3,700,059	3,703,300	3,695,629	3,687,217
3,663,841	3,672,700	22 : 3,669,026	70R : 3,633,699	3,703,300	117 : 3,662,854
3,675,053	3,675,939	23 : 3,653,455	3,677,358	92 : 3,667,435	3,700,064
3,700,938	3,680,882	3,659,666	70 : 3,645,153	3,695,665	118 : 3,631,938
3,701,865	3,682,495	24 : 3,655,081	3,679,018	93 : 3,638,748	119 : 3,648,796
110B : 3,673,354	3,692,119	3,692,134	71 : 3,687,227	94 : 3,664,701	3,652,038
3,691,316	3,693,992	24.02 : 3,649,981	3,704,876	96 : 3,643,756	3,662,853
110D : 3,673,354	3,704,031	3,703,216	72 : 3,656,572	3,681,610	3,693,729
3,691,316	3,707,297	24.09 : 3,656,573	73D : 3,642,086	98 : 3,664,701	120 : 3,662,851
110 : 3,665,262	5 : 3,637,254	3,666,036	73 : 3,649,042	3,667,564	121 : 3,647,018
3,665,264	3,705,749	24.11 : 3,693,742	3,694,000	3,668,624	3,648,799
111E : 3,648,417	6 : 3,645,348	25A : 3,635,301	74 : 3,666,035	3,683,379	3,677,361
3,705,312	3,695,727	25 : 3,690,697	3,688,857	3,684,309	3,700,065
115.5PC : 3,669,215	6.2 : 3,636,784	26R : 3,666,035	3,695,375	3,687,213	124 : 3,631,938
115.5PV : 3,699,249	3,640,157	26 : 3,655,005	3,695,716	3,689,882	3,643,758
115.5VC : 3,649,776	3,648,796	27 : 3,635,301	75 : 3,666,036	3,703,702	3,648,799
115.5YC : 3,686,446	3,680,670	3,664,532	3,687,212	3,705,387	3,650,218
115.5H : 3,672,462		30 : 3,667,435		99 : 3,665,447	3,698,506
		32 : 3,638,746	77H : 3,633,436	3,707,710	3,698,507

CLASS 180—Con.

126	: 3,653,458
	3,662,854
	3,698,350
127	: 3,662,851
	3,662,852
	3,677,359
	3,680,657
	3,688,850
	3,693,729
128	: 3,690,401
129	: 3,653,458

CLASS 181

.5AC	: 3,697,937
.5AG	: 3,638,752
	3,642,089
	3,665,226
	3,679,021
	3,697,940
.5AP	: 3,665,380
	3,695,098
	3,696,206
	3,697,936
	3,705,381
.5BC	: 3,685,608
	3,698,508
.5BE	: 3,637,038
	3,638,484
	3,643,212
.5EC	: 3,690,402
.5ED	: 3,679,020
.5FS	: 3,670,567
.5NC	: 3,658,005
.5NP	: 3,643,212
	3,680,041
	3,694,800
	3,706,094
.5SH	: 3,643,028
.5VM	: 3,678,453
	3,701,968
.5XC	: 3,656,585
	3,687,074
.5A	: 3,660,808
	3,690,403
	3,704,443
.5G	: 3,648,196
	3,651,428
.5H	: 3,638,752
	3,642,089
	3,658,148
	3,687,218
	3,691,516
	3,704,443
	3,706,068
.5P	: 3,631,711
	3,691,518
.5R	: 3,634,668
	3,643,028
	3,659,257
	3,670,839
	3,670,840
	3,678,453
	3,687,218
	3,693,104
.5S	: 3,691,518
.5	: 3,634,755
	3,659,255
	3,673,567
	3,680,042
	3,690,164
1	: 3,648,241
5	: 3,704,764
15FS	: 3,672,215
23	: 3,637,040
	3,661,225
	3,667,569
24	: 3,667,569
	3,682,268
	3,693,611
27A	: 3,695,385
27E	: 3,642,091
27R	: 3,685,609
	3,687,221
30	: 3,670,841
31A	: 3,672,463
31B	: 3,637,938
	3,679,023
	3,693,752
31R	: 3,669,215
	3,682,484
	3,684,052
31	: 3,666,610
	3,680,936
	3,698,993
32R	: 3,665,124
	3,698,993
	3,701,865
32	: 3,666,610
33GA	: 3,634,562
	3,640,830
	3,640,833
	3,658,633
	3,674,624
	3,674,625
	3,687,223
	3,693,750
	3,695,395
33GB	: 3,638,754
33GD	: 3,672,463
33HA	: 3,662,556
	3,702,220
33HB	: 3,650,472
	3,666,044
	3,670,843
	3,673,803
	3,692,140
33HC	: 3,631,678
	3,637,042
	3,655,007
	3,655,008
	3,673,803
	3,688,865
	3,695,388
	3,696,617
	3,704,762
33HD	: 3,637,041
	3,637,042
	3,647,020
	3,648,800
	3,650,348
	3,655,007
	3,655,008
	3,664,455
	3,666,044
	3,667,680
	3,682,269
	3,685,612
	3,685,613
	3,688,865
	3,688,870
	3,692,140
	3,706,353
33HE	: 3,638,754
	3,656,576
33A	: 3,652,360
33C	: 3,638,755
	3,685,614
33D	: 3,655,010
	3,667,570
	3,672,463
	3,688,866
	3,703,937
33E	: 3,672,773
33F	: 3,702,644
33G	: 3,632,703
	3,639,106
	3,640,830
	3,640,833
	3,647,021
	3,652,360
	3,674,625
	3,692,140
	3,694,974
	3,699,481
33H	: 3,640,357
	3,692,141
	3,693,749
	3,700,067
33K	: 3,638,754
	3,667,571
	3,687,224
33L	: 3,693,749
33P	: 3,685,611
	3,693,749
33R	: 3,633,705
	3,699,481
33S	: 3,642,031
33	: 3,640,787
	3,640,834
	3,640,835
	3,640,836
	3,644,236
	3,649,430
	3,657,058
	3,658,635
	3,667,175
	3,674,624
	3,676,012
33.4	: 3,693,602
34	: 3,633,705
35A	: 3,672,773
	3,692,141
35C	: 3,638,756
	3,643,760
	3,688,867
	3,696,883
36A	: 3,662,855
	3,675,734
36B	: 3,642,094
	3,698,440
36C	: 3,642,094
	3,677,364
36D	: 3,685,611
	3,688,866
	3,703,937
36E	: 3,666,289
36R	: 3,643,759
	3,672,773
	3,687,224
36	: 3,676,012
	3,704,857
37	: 3,661,295
	3,667,570
	3,680,659
	3,688,868
40	: 3,665,712
	3,675,732
	3,685,613
	3,698,840
	3,703,082
41	: 3,685,615
42	: 3,685,614
43	: 3,685,614
44	: 3,667,570
	3,700,069
45	: 3,675,733
46	: 3,665,965
47A	: 3,638,755
	3,675,732
	3,688,869
47B	: 3,692,141
47R	: 3,672,464
	3,682,270
47	: 3,642,095
48	: 3,655,010
	3,672,463
	3,685,614
50	: 3,642,092
	3,672,773
	3,677,164
	3,685,611
	3,685,613
	3,688,865
	3,688,867
	3,688,870
	3,692,140
	3,698,509
	3,698,510
51	: 3,635,308
	3,637,041
	3,647,021
	3,648,800
	3,655,009
	3,675,398
	3,685,612
	3,687,222
	3,698,509
	3,706,353
53	: 3,642,092
54	: 3,643,760
55	: 3,642,094
	3,680,659
	3,680,660
	3,685,616
	3,688,868
56	: 3,642,093
	3,648,802
	3,650,354
	3,665,965
	3,670,844
	3,687,225
	3,688,865
57	: 3,650,354
	3,665,712
	3,666,289
	3,667,570
	3,669,216
	3,672,465
	3,675,732
	3,677,364
	3,679,024
	3,682,270
	3,687,225
	3,688,868
	3,704,763
58	: 3,687,225
	3,688,476
	3,688,867
59	: 3,642,095
	3,645,357
	3,645,358
	3,655,011
	3,688,866
60	: 3,642,093
	3,669,216
	3,672,465
	3,675,734
	3,680,659
	3,685,612
	3,688,870
	3,690,406
	3,695,388
	3,702,644
61	: 3,638,756
	3,643,760
	3,645,357
	3,648,803
	3,650,354
	3,669,216
	3,670,845
	3,675,734
	3,680,660
	3,685,616
	3,687,224
	3,688,867
	3,688,868
	3,688,870
62	: 3,666,042
	3,677,365
63	: 3,638,756
	3,651,888
	3,670,844
	3,675,734
	3,680,660
	3,685,611
	3,685,616
64A	: 3,688,865
	3,688,869
	3,692,140
	3,696,731
	3,706,353
64B	: 3,643,759
	3,685,611
	3,703,937
64R	: 3,685,611
64	: 3,664,455
65	: 3,643,759
	3,675,732
	3,675,733
	3,685,612
	3,687,222
	3,688,869
	3,703,937
66	: 3,688,476
	3,692,142
67	: 3,642,094
	3,648,802
	3,664,455
	3,667,570
	3,696,883
	3,700,069
68	: 3,667,570
	3,670,844
	3,672,465
	3,698,510
69	: 3,635,309
	3,650,354
	3,655,010
	3,677,364
	3,685,611
	3,687,225
	3,688,868
	3,690,406
	3,692,142
70	: 3,675,734
	3,698,509
71	: 3,642,094
	3,672,465
	3,675,734
	3,698,510
72	: 3,638,756
	3,642,094
	3,649,214
	3,650,354
	3,670,844
	3,672,773
	3,677,364
	3,685,612
	3,685,615
	3,687,224
	3,688,868
	3,690,406
	3,695,388
	3,698,510
	3,704,763
87	: 3,636,881

CLASS 182

2	: 3,642,096
	3,670,849
	3,690,408
	3,695,390
5	: 3,682,276
	3,695,397
9	: 3,647,171
13	: 3,703,218
18	: 3,696,372
19	: 3,702,124
28	: 3,695,389
36	: 3,703,218
37	: 3,643,761
	3,702,124
48	: 3,633,853
	3,679,025
57	: 3,679,026
62.5	: 3,666,127
63	: 3,631,940
	3,650,350
	3,664,456
	3,664,458
	3,664,459
	3,666,046
	3,700,070
	3,701,226
74	: 3,674,111
76	: 3,670,846
78	: 3,692,145
82	: 3,679,026
	3,698,680
87	: 3,674,234
88	: 3,645,557
	3,672,311
90	: 3,703,219
93	: 3,647,023
97	: 3,656,578
103	: 3,666,054
106	: 3,647,023
	3,684,057
108	: 3,637,046
111	: 3,693,756
113	: 3,648,720
	3,666,045
	3,672,466
	3,693,754
115	: 3,656,578
	3,693,754
116	: 3,658,327
	3,664,458
	3,703,939
119	: 3,675,736
	3,682,271
	3,698,511
120	: 3,637,046
127	: 3,641,619
	3,672,549
	3,672,612
	3,684,055
128	: 3,643,761
	3,659,978
	3,679,026
129	: 3,637,046
	3,638,758
	3,674,111
	3,684,055
	3,690,092
	3,693,756
	3,695,389
	3,696,888
131	: 3,641,738
132	: 3,641,738
137	: 3,659,462
141	: 3,641,738
	3,656,631
	3,664,456
	3,664,458
	3,672,104
	3,672,471
	3,684,056
	3,700,070
	3,701,226
142	: 3,637,047
	3,643,761
	3,671,712
	3,681,565
144	: 3,702,124
145	: 3,638,757
	3,693,755
148	: 3,650,350
150	: 3,637,047
151	: 3,695,389
152	: 3,641,619
	3,659,673
	3,693,754
164	: 3,677,366
167	: 3,692,143
178	: 3,650,081
	3,656,269
	3,656,580
	3,684,055
	3,684,056
	3,684,057
	3,684,058
	3,690,407
	3,698,511
	3,703,939
	3,707,304
179	: 3,650,078
186	: 3,696,887
187	: 3,659,978
190	: 3,642,277
192	: 3,674,116
193	: 3,703,218
198	: 3,633,708
201	: 3,697,032
206	: 3,696,888
207	: 3,692,143
208	: 3,664,456
209	: 3,690,407
214	: 3,653,462
	3,703,939
218	: 3,698,512
219	: 3,674,110
222	: 3,666,045
223	: 3,690,407
228	: 3,638,759
	3,653,697
	3,674,293
	3,680,897
	3,698,512
229	: 3,656,580

CLASS 184

1C	: 3,670,319
1E	: 3,661,479
	3,693,758
	3,698,513
1R	: 3,642,098
	3,653,295
	3,653,350
	3,661,324
	3,705,753
1	: 3,657,763
2	: 3,635,310
5	: 3,635,532
	3,663,071
6R	: 3,635,312
	3,640,176
	3,659,668
6	: 3,676,024
	3,695,786
6.11	: 3,647,313
	3,692,146
6.12	: 3,647,024
	3,666,320
	3,672,586
6.16	: 3,637,048
	3,685,617
	3,687,232
6.18	: 3,664,461
	3,674,382
	3,692,435
6.21	: 3,665,684
6.22	: 3,698,513
6.26	: 3,659,674
	3,671,148
6.28	: 3,637,049
	3,648,677
	3,656,582
	3,666,320
	3,703,178
6.3	: 3,685,617
6.4	: 3,637,048
	3,640,359
	3,648,677
	3,658,153
	3,663,831
	3,674,112
	3,678,631
	3,682,273
	3,692,146
6.5	: 3,641,990
	3,653,464
6.9	: 3,667,434
	3,699,934
7CR	: 3,659,675
7D	: 3,707,203
7E	: 3,659,869
7F	: 3,653,466
7R	: 3,666,329
11R	: 3,672,586
11	: 3,662,857
13R	: 3,635,311
14	: 3,666,049
17	: 3,633,539
18	: 3,692,368
24	: 3,656,582
27R	: 3,704,049
29	: 3,641,296
	3,664,462
	3,693,757
	3,695,392
31	: 3,645,360
39	: 3,675,729
52	: 3,686,732
55A	: 3,665,684
55R	: 3,706,355
55	: 3,666,245
56A	: 3,671,148
	3,693,757
56R	: 3,665,684
64	: 3,650,355
66	: 3,675,737
81	: 3,656,584
96	: 3,672,467
101	: 3,658,152
102	: 3,640,176
	3,672,468
103A	: 3,651,889
104R	: 3,658,153

CLASS 184—Con.

	3,688,872
	3,690,410
	3,698,514
105C	3,658,154
105	3,659,675
106	Re.27,449
	3,638,760
	3,651,884
	3,653,464
	3,669,204
	3,688,871

CLASS 185

DIG.1	3,647,025
	3,656,586
17	3,682,477
29	3,651,635
37	3,631,728
	3,635,313
	3,638,501
38	3,675,113
	3,688,626
39	3,656,586
	3,684,848
	3,701,216
40B	3,659,676
	3,693,759
40R	3,652,815
	3,664,736
	3,679,852
	3,689,720
	3,689,721
45R	3,635,313
45	3,647,025

CLASS 186

1AC	3,645,554
	3,706,460
1A	3,666,073
	3,696,586
	3,704,773
1B	3,647,026
1D	3,640,412
	3,661,284
1R	3,647,026
1	3,641,263
	3,641,553
	3,661,145
1.1	3,670,867

CLASS 187

1R	3,702,645
1	3,651,893
	3,661,228
8.41	3,687,234
	3,706,356
8.52	3,661,228
	3,672,523
8.56	3,637,099
8.59	3,687,234
	3,697,048
8.61	3,635,794
8.71	3,666,116
	3,688,932
8.72	3,640,403
9	3,650,350
	3,666,046
	3,666,053
	3,672,470
	3,675,739
	3,688,649
	3,701,442
	3,704,799
10	3,662,859
12	3,666,054
14	3,662,859
16	3,651,893
17	3,701,528
18	3,700,070
20	3,641,832
	3,651,893
	3,666,051
	3,672,471
	3,675,615
	3,690,412
	3,693,761
	3,697,048
24	3,688,920
25	3,664,523
26	3,701,442
27	3,690,409
28	3,672,470
29R	3,665,277
34	3,666,052
38	3,674,119
39	3,695,396
41	3,677,420
51	3,702,645
58	3,702,645
61	3,638,762

71	3,645,519
	3,661,280
	3,704,017
73	3,674,117
75	3,680,718
76	3,682,342
80	3,693,761
81	3,704,017
83	3,687,237
88	3,662,859
89	3,647,027
	3,653,467
	3,695,399
92	3,672,471
93	3,687,237
95	3,638,761
	3,666,051
	3,672,471
	3,672,526
	3,675,739
	3,690,412

CLASS 188

1A	3,638,764
	3,651,457
	3,662,333
	3,675,197
	3,689,880
	3,693,770
	3,701,401
1B	3,635,182
	3,637,169
	3,640,149
	3,641,839
	3,650,361
	3,652,033
	3,656,014
	3,656,818
	3,659,034
	3,662,862
	3,667,706
	3,670,593
	3,672,473
	3,672,657
	3,678,782
	3,680,407
	3,690,607
	3,692,370
	3,692,919
	3,696,688
	3,701,499
	3,703,999
1C	3,637,051
	3,663,048
	3,671,068
	3,680,913
	3,694,019
	3,694,228
	3,697,108
	3,705,740
	3,705,741
1D	3,687,241
1R	3,668,939
1	3,636,586
	3,643,636
	3,682,463
	3,705,438
2A	3,655,016
2B	3,655,015
3R	3,667,815
3	3,650,570
	3,695,731
4R	3,664,678
5	3,663,038
	3,698,507
	3,701,396
8	3,632,124
	3,690,265
18	3,647,015
19	3,652,103
22	3,666,285
26	3,655,015
	3,655,016
29	3,679,027
	3,687,241
31	3,652,103
	3,661,430
	3,690,415
	3,690,416
32	3,633,710
	3,659,680
	3,666,055
	3,672,523
	3,674,115
	3,680,718
38	3,687,239
	3,703,942
40	3,690,265
41	3,677,188
42	3,677,188
44	3,635,315

	3,674,116
	3,706,361
47	3,693,762
52	3,679,028
	3,696,892
59	3,645,364
	3,659,685
	3,690,421
62	3,705,554
65.1	3,647,128
65.2	3,633,711
	3,674,116
65.4	3,669,223
65.5	3,682,276
67	3,633,964
	3,643,765
	3,649,988
	3,651,742
	3,662,653
	3,662,867
	3,664,236
	3,665,812
	3,666,053
	3,672,660
	3,690,413
	3,695,144
	3,702,535
68	3,659,686
69	3,661,403
	3,698,690
	3,700,080
	3,703,941
	3,704,757
71.1	3,648,606
	3,651,898
	3,664,469
	3,692,148
71.3	3,696,900
71.5	3,631,953
	3,659,686
	3,680,666
71.6	3,680,666
	3,696,900
71.8	3,633,715
	3,659,685
	3,664,468
	3,677,377
	3,679,034
71.9	3,638,763
	3,647,030
	3,682,279
	3,702,125
72.1	3,655,015
72.2	3,667,578
	3,670,854
	3,693,763
72.3	3,661,230
	3,661,234
	3,669,232
	3,680,666
	3,682,279
	3,692,153
72.4	3,633,715
	3,650,364
	3,651,900
	3,653,472
	3,687,240
72.5	3,637,053
	3,648,352
	3,654,689
	3,670,596
	3,693,765
72.6	3,651,896
	3,653,470
	3,661,230
	3,664,468
	3,670,854
	3,674,118
	3,688,875
	3,690,417
	3,698,518
	3,701,398
	3,701,399
	3,703,944
72.7	3,638,763
	3,651,897
	3,662,864
	3,666,299
	3,677,375
72.8	3,674,118
	3,675,740
	3,675,741
	3,701,400
72.9	3,647,015
	3,647,031
	3,651,897
	3,680,663
	3,698,504
	3,701,398
	3,701,399
	3,702,125
73.2	3,637,053
	3,650,357

	3,692,150
73.3	3,651,898
	3,656,590
	3,687,240
73.4	3,656,589
	3,692,151
73.5	3,631,953
	3,642,101
	3,648,807
	3,664,469
	3,677,372
	3,677,373
	3,692,148
73.6	3,659,681
	3,661,232
	3,692,151
	3,696,900
74	3,631,936
	3,645,367
75	3,684,108
78R	3,640,363
79.5K	3,648,813
	3,662,865
79.5R	3,666,058
	3,687,247
79.5	3,697,910
80	3,703,223
82.1	3,659,808
82.3	3,631,944
82.7	3,670,855
82.8	3,659,808
82.84	3,648,813
	3,675,334
82.9	3,666,299
83	3,648,606
	3,651,906
	3,666,056
	3,666,057
90A	3,702,177
93	Re.27,450
100S	3,665,549
105	3,674,119
	3,690,413
106A	3,706,360
106F	3,638,763
	3,643,763
	3,647,031
	3,653,470
	3,661,230
	3,670,854
	3,701,398
	3,701,399
	3,702,125
	3,703,944
106P	3,633,715
	3,639,008
	3,653,473
	3,664,465
	3,667,576
	3,672,729
	3,674,321
	3,677,607
	3,679,030
	3,689,121
	3,695,731
	3,698,505
	3,704,042
106R	3,664,453
109	3,664,453
	3,664,454
	3,692,270
110	3,669,210
	3,692,139
112	3,664,465
	3,691,330
119	3,647,015
129	3,698,259
134	Re.27,321
	3,633,980
	3,640,092
	3,649,076
	3,688,881
	3,692,161
135	3,659,682
138	3,668,445
140R	3,672,306
140	3,684,049
151A	3,658,391
	3,661,426
	3,662,370
	3,667,810
	3,669,226
	3,672,728
	3,672,732
	3,674,319
	3,674,954
	3,698,701
	3,700,286
	3,707,210
151R	3,666,059
151	3,650,569
152	3,637,963
	3,650,569
	3,658,387
	3,692,147

161	3,633,714
162	3,638,766
163	3,652,103
	3,698,505
164	3,672,042
	3,697,910
	3,704,769
	3,704,770
165	3,653,329
167	3,690,415
	3,698,504
168	3,664,464
169	3,651,894
170	3,633,715
	3,635,317
	3,647,027
	3,647,030
	3,647,032
	3,650,568
	3,651,896
	3,661,230
	3,669,513
	3,685,288
	3,688,877
	3,695,731
	3,696,711
	3,700,080
	3,701,398
	3,703,077
	3,704,653
	3,704,757
	3,707,181
171	3,642,104
	3,651,899
	3,665,231
	3,665,232
174	3,647,128
176	3,677,188
	3,690,481
	3,698,502
177	3,701,397
180	3,655,021
	3,695,399
181A	3,633,978
	3,635,531
	3,637,057
	3,637,264
	3,639,009
	3,640,587
	3,642,329
	3,645,584
	3,650,573
	3,652,132
	3,652,133
	3,652,134
	3,652,136
	3,652,137
	3,653,725
	3,653,726
	3,655,246
	3,658,389
	3,658,390
	3,659,904
	3,659,906
	3,661,428
	3,664,714
	3,666,326
	3,666,328
	3,667,811
	3,667,816
	3,668,524
	3,671,085
	3,674,320
	3,677,608
	3,677,609
	3,679,270
	3,682,512
	3,685,867
	3,690,426
	3,690,736
	3,694,038
	3,695,732
	3,698,772
	3,702,713
	3,704,043
	3,706,479
	3,707,310
	3,707,311
181C	3,632,176
	3,632,177
	3,640,586
	3,649,083
	3,650,575
	3,652,135
	3,656,817
	3,664,711
	3,667,813
	3,671,081
	3,672,730
	3,684,047
	3,690,735
	3,701,569
	3,702,205
	3,705,748

	3,707,312
181R	3,635,530
	3,640,588
	3,640,589
	3,650,574
	3,653,727
	3,658,388
181T	3,689,120
	3,689,121
	3,695,733
181	3,668,629
	3,690,737
185	3,647,025
187	3,674,119
	3,700,078
188	3,662,992
189	3,662,619
	3,674,116
	3,695,399
192	3,706,352
195	3,653,728
	3,684,329
	3,685,868
	3,689,121
	3,695,735
	3,701,616
	3,702,207
	3,704,046
	3,707,313
196BA	3,669,221
	3,690,418
	3,692,152
	3,702,125
	3,706,360
	3,707,208
196RR	3,648,813
196A	3,637,054
	3,643,763
	3,645,362
	3,659,685
196B	3,643,764
	3,651,896
	3,701,399
196D	3,633,712
	3,633,715
	3,647,030
	3,661,230
	3,669,224
	3,680,664
	3,690,421
196F	3,653,470
	3,688,875
196M	3,655,015
196P	3,701,398
	3,701,399
	3,702,125
197	3,631,805
	3,707,209
202	3,638,503
	3,645,364
205A	3,677,372
	3,682,277
	3,693,765
206A	3,677,376
206R	3,688,878
207	3,703,225
209	3,693,762
213	3,643,766
216	3,665,231
	3,666,061
	3,669,232
218XL	3,670,596
	3,670,858
	3,680,675
	3,685,623
	3,698,519
218R	3,653,469
249	3,687,247
250B	3,638,764
250C	3,650,360
250E	3,693,772
251A	3,655,609
	3,668,445
	3,673,276
	3,684,062
	3,692,150
251M	3,698,526
251R	3,650,357
	3,655,609
251	3,639,197
259	3,670,392
264AA	3,637,053
	3,661,238
	3,664,467
264CC	3,651,895
	3,677,360
264A	3,674,122
264B	3,684,061
	3,684,335
264D	3,648,814
264E	3,653,477
	3,670,596
	3,670,854
	3,680,666

CLASS 188—Con.

		3,696,900
264G	:	3,684,061
		3,703,317
264P	:	3,696,893
264R	:	3,653,469
264.22	:	3,695,407
265	:	3,653,473
		3,669,210
		3,684,049
		3,707,309
266	:	3,635,182
		3,661,176
		3,672,657
		3,680,662
268	:	3,637,051
		3,672,472
		3,690,423
		3,696,891
269	:	3,661,236
		3,679,069
		3,701,402
271	:	3,631,951
		3,670,904
274	:	3,640,359
275	:	3,633,966
		3,656,633
280	:	3,662,649
		3,677,488
282	:	3,696,894
283	:	3,638,885
285	:	3,632,077
287	:	3,645,365
		3,693,767
288	:	3,700,033
289	:	3,656,204
		3,696,894
		3,698,284
290	:	3,648,815
291	:	3,667,580
292	:	3,678,805
296	:	3,640,359
297	:	3,638,767
		3,696,894
298	:	3,656,592
		3,670,708
		3,672,657
		3,679,069
		3,680,662
		3,686,708
299	:	3,653,613
300	:	3,659,684
301	:	3,637,052
303	:	3,702,647
306	:	3,672,475
310	:	3,680,171
311	:	3,666,256
		3,672,474
312	:	3,638,885
313	:	3,638,885
		3,647,088
		3,670,341
		3,702,646
314	:	3,651,902
		3,701,197
315	:	3,659,684
		3,666,256
		3,679,069
316	:	3,656,632
		3,682,103
317	:	3,632,057
		3,633,966
		3,656,632
		3,662,649
		3,682,461
		3,690,423
		3,706,362
318	:	3,678,805
		3,693,767
320	:	3,662,649
		3,672,474
		3,704,767
		3,706,362
321	:	3,647,088
		3,667,350
322	:	3,635,437
		3,638,767
		3,638,769
		3,650,359
		3,651,902
		3,661,236
		3,666,256
		3,669,225
		3,670,341
		3,682,461
		3,686,708
		3,690,425
		3,696,894
		3,701,402
		3,706,362
323	:	3,640,505
325	:	3,647,033
327	:	3,677,376
328	:	3,647,033

329	:	3,698,502
332	:	3,687,246
335	:	3,648,812
		3,666,061
340	:	3,666,061
341	:	3,677,374
343	:	3,640,505
345	:	3,640,067
		3,642,328
		3,680,314
		3,682,049
		3,695,732
		3,699,679
		3,701,257
		3,706,479
346	:	3,689,121
347	:	3,650,162
		3,650,364
348	:	3,693,471
349	:	3,649,084
		3,659,902
		3,661,426
		3,663,067
		3,667,810
		3,669,504
		3,669,505
		3,669,506
		3,672,728
		3,680,921
		3,680,922
		3,685,537
		3,686,864
		3,689,121
		3,695,730
		3,697,138
		3,700,286
		3,701,567
		3,702,207
		3,706,477
351	:	3,645,362
		3,664,468
		3,669,226
352	:	3,677,513
		3,705,643
353	:	3,653,730
		3,682,195
354	:	3,706,479
358	:	3,640,067
		3,650,568
359	:	3,635,025
		3,683,619
360	:	3,653,210
361	:	3,658,159
364	:	3,647,034
		3,682,049
365	:	3,665,812
		3,688,879
366	:	3,651,909
367	:	3,631,943
		3,648,612
369	:	3,666,059
370	:	3,631,767
		3,638,772
		3,675,742
		3,675,743

CLASS 190

1	:	3,651,847
2	:	3,654,645
16	:	3,637,279
18A	:	3,655,215
41B	:	3,707,225
41R	:	3,653,567
		3,680,668
		3,694,540
41Z	:	3,647,035
42	:	3,651,847
		3,696,850
		3,699,673
43	:	3,707,225
44	:	3,659,703
48	:	3,640,420
		3,690,360
49	:	3,647,035
		3,669,228
		3,698,522
51	:	D225,482
		3,638,603
		3,664,353
		3,685,620
		3,685,620
		3,690,360
		3,698,522
52	:	3,648,830
		3,677,317
		3,696,850
53	:	3,637,000
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54	:	3,675,698
		3,698,522
55A	:	3,640,420
55R	:	3,642,102
57	:	3,675,843

		3,686,711
		3,699,612
58A	:	3,696,850
58B	:	3,650,381
58C	:	3,647,035
58	:	3,653,474
		3,669,169
60	:	3,637,070
		3,667,646
		3,675,814

CLASS 191

12R	:	3,647,936
		3,686,448
		3,705,996
12	:	3,643,195
		3,653,401
		3,676,572
		3,695,377
12.4	:	3,689,868
22R	:	3,660,621
23A	:	3,680,030
25	:	3,687,082
29	:	3,673,966
35	:	3,681,542
44	:	3,691,321
44.1	:	3,637,957
45	:	3,680,030
54	:	3,705,387
59.1	:	3,649,779
64	:	3,688,017

CLASS 192

.034	:	3,678,700
.052	:	3,656,371
.07	:	3,692,007
.075	:	3,656,600
		3,660,976
		3,692,007
.084	:	3,667,577
		3,700,081
.092	:	3,645,366
		3,667,577
		3,693,605
.094	:	3,669,234
.096	:	3,660,976
		3,700,081
.098	:	3,640,155
1	:	3,635,316
		3,635,318
		3,638,770
2	:	3,635,318
3TR	:	3,650,358
3H	:	3,664,712
		3,682,281
		3,694,039
3R	:	3,680,672
		3,704,757
3	:	3,638,770
		3,684,049
3.24	:	3,659,690
3.25	:	3,683,719
3.27	:	3,685,370
3.29	:	3,691,872
3.3	:	3,682,043
3.32	:	3,672,310
3.33	:	3,680,398
3.34	:	3,631,949
		3,659,687
3.51	:	3,660,917
3.52	:	3,638,771
		3,680,409
3.54	:	3,670,589
3.56	:	3,645,366
3.57	:	3,638,772
		3,680,398
		3,682,043
		3,687,248
		3,688,596
3.58	:	3,638,772
		3,667,577
		3,688,607
3.59	:	3,684,071
3.6	:	3,640,157
3.62	:	3,653,273
		3,695,710
		3,706,363
4A	:	3,667,309
		3,667,579
		3,667,629
		3,670,597
		3,674,106
		3,703,941
		3,705,643
4B	:	3,631,951
		3,640,359
		3,645,368
		3,669,234
4C	:	3,669,234
4R	:	3,651,905
		3,675,748
		3,692,157
6	:	3,645,580

7	:	3,650,363
		3,667,575
		3,704,765
8R	:	3,659,682
		3,680,665
		3,693,770
8	:	3,638,772
		3,656,320
		3,659,466
9	:	3,633,718
		3,664,471
11	:	3,633,699
		3,635,318
12A	:	3,684,067
12B	:	3,667,307
		3,667,581
		3,680,673
		3,693,770
		3,702,690
12C	:	3,696,897
12D	:	3,664,473
		3,672,042
		3,672,476
		3,702,127
12R	:	3,672,670
12	:	3,673,879
		3,682,442
13R	:	3,631,948
		3,642,103
		3,645,367
		3,655,018
		3,656,600
		3,696,897
		3,702,648
13	:	3,650,363
14	:	3,687,252
		3,703,948
15	:	3,638,773
		3,687,250
17C	:	3,672,476
17R	:	3,685,621
18A	:	3,653,477
		3,667,309
		3,667,583
		3,669,229
		3,684,045
		3,684,067
		3,688,601
18B	:	3,647,039
		3,674,122
		3,687,250
18R	:	3,675,748
		3,685,371
		3,691,859
18	:	3,631,741
20	:	3,667,310
22	:	3,662,622
24	:	3,664,472
26	:	3,642,106
		3,662,866
		3,698,523
30V	:	3,687,244
30W	:	3,695,406
		3,701,401
30	:	3,690,206
33C	:	3,648,810
34	:	3,688,885
35	:	3,633,714
		3,635,319
		3,637,056
		3,677,377
		3,679,034
		3,698,523
36	:	3,648,810
37	:	3,684,068
38	:	3,648,813
		3,656,597
		3,672,477
41A	:	3,651,908
41R	:	3,688,882
41S	:	3,670,861
		3,686,974
		3,702,551
43.1	:	3,670,855
44	:	3,640,158
		3,672,477
		3,682,282
		3,684,212
45	:	3,633,713
		3,653,154
		3,656,591
		3,685,621
		3,688,882
		3,691,854
45.1	:	3,643,768
		3,693,770
		3,702,649
46	:	3,638,774
		3,651,907
		3,659,688
		3,666,064
		3,667,307
		3,692,157
47	:	3,648,809

48.1	:	3,665,163
48.3	:	3,673,878
		3,685,622
		3,701,403
48.5	:	3,683,719
48.6	:	3,696,871
48.9	:	3,662,866
		3,672,310
		3,675,497
		3,675,748
48.91	:	3,631,952
		3,643,767
		3,651,907
		3,669,233
		3,675,747
		3,680,669
		3,688,885
48.92	:	3,636,781
		3,651,907
		3,656,599
		3,664,207
		3,666,063
50	:	3,656,598
51	:	3,642,049
53B	:	3,679,033
		3,680,409
53F	:	3,695,403
54	:	3,674,118
		3,680,673
		3,688,882
		3,696,871
		3,703,226
55	:	3,695,404
56C	:	3,659,798
56F	:	3,675,512
56R	:	3,675,745
		3,701,403
56	:	3,640,141
		3,648,476
		3,696,775
57	:	3,642,039
58B	:	3,685,621
58C	:	3,696,898
59	:	3,664,474
60	:	3,664,474
61	:	3,686,976
		3,696,896
65	:	3,701,403
66	:	3,687,252
67A	:	3,651,907
67P	:	3,643,642
		3,701,404
67R	:	3,656,598
		3,669,476
		3,675,497
		3,689,999
		3,702,639
67	:	3,667,843
		3,670,837
		3,684,064
		3,693,763
70	:	3,662,866
70.1Q	:	3,637,053
70.12	:	3,651,895
		3,661,238
70.14	:	3,664,472
		3,680,674
		3,681,940
		3,695,407
70.15	:	3,684,397
70.17	:	3,642,101
		3,653,472
70.18	:	3,669,233
70.19	:	3,670,859
		3,698,518
70.2	:	3,631,953
		3,650,357
		3,666,062
		3,680,666
		3,680,675
		3,692,148
		3,698,519
70.23	:	3,674,118
		3,675,748
		3,703,226
70.27	:	3,633,717
70.28	:	3,695,406
		3,695,407
		3,702,651
70.29	:	3,653,475
		3,667,582
		3,670,859
70.3	:	3,631,954
		3,667,582
		3,684,244
71	:	3,635,319
		3,637,243
		3,656,598
		3,700,362
72	:	3,665,163
		3,682,282
		3,693,772
		3,701,403
75	:	3,647,036

		3,677,374
		3,693,771
76	:	3,640,363
		3,656,597
79	:	3,685,622
80	:	3,655,019
		3,656,376
81C	:	3,648,810
		3,684,068
		3,685,622
81R	:	3,637,056
82T	:	3,648,811
		3,684,397
83	:	3,656,595
		3,688,882
		3,692,157
		3,707,210
84AA	:	3,642,104
		3,675,747
84AB	:	3,687,250
		3,704,769
		3,704,770
84PM	:	3,636,277
		3,640,364
84A	:	3,650,362
		3,677,377
		3,679,034
		3,687,252
		3,704,769
		3,704,770
84C	:	3,642,106
		3,650,361
		3,669,231
		3,674,122
84E	:	3,655,019
84R	:	3,640,510
		3,704,769
		3,704,770
85AA	:	3,642,107
		3,647,037
		3,669,232
		3,707,210
85AB	:	3,696,900
85CA	:	3,667,309
		3,695,407
		3,696,898
85A	:	3,637,053
85R	:	3,674,121
85	:	3,683,618
87.11	:	3,691,869
87.12	:	3,631,950
87.13	:	3,643,769
		3,651,904
		3,651,905
87.15	:	3,669,233
87.16	:	3,680,669
		3,696,898
87.17	:	3,691,869
87.19	:	3,640,146
		3,653,476
		3,696,897
		3,702,648
88B	:	3,631,943
88R	:	3,672,315
89B	:	3,640,361
		3,640,363
		3,657,932
		3,662,570
		3,669,232
		3,675,747
		3,700,084
		3,707,211
89R	:	3,647,036
89W	:	3,631,948
89	:	3,684,064
91A	:	3,672,478
		3,679,032
		3,684,397
		3,697,049
91R	:	3,637,057
		3,672,315
		3,698,525
91	:	3,684,071
93A	:	3,651,906
		3,675,748
		3,680,669
		3,690,427
		3,703,226
93	:	3,677,374
		3,692,161
94	:	3,645,229
		3,651,907
95	:	3,682,282
98	:	3,653,475
		3,672,478
		3,691,863
99A	:	3,670,859
		3,707,211
99S	:	3,648,813
		3,675,748
101	:	3,643,767
103FA	:	3,680,398
		3,690,428
103A	:	3,675,747
103B	:	3,638,774

CLASS 192—Con.

Subclass	Patent No.
	3,675,750
	3,677,380
	3,680,674
	3,687,254
	3,693,771
103C	3,642,107
	3,666,064
103R	3,651,658
104B	3,702,649
104F	3,642,105
	3,647,037
104R	3,666,065
105BA	3,656,599
	3,687,254
105CD	3,696,901
105B	3,684,064
105C	3,666,065
	3,677,378
105F	3,684,071
106F	3,651,909
106	3,684,070
106.1	3,631,953
	3,650,361
	3,695,405
107CP	3,684,070
107C	3,695,405
107M	3,647,722
	3,650,357
	3,654,777
	3,655,609
	3,664,472
	3,681,940
	3,687,251
	3,692,150
	3,703,224
107R	3,654,692
	3,661,235
	3,698,519
107T	3,687,251
107	3,639,197
108	3,651,907
	3,659,667
	3,688,885
109A	3,667,583
109F	3,631,953
	3,640,360
	3,643,769
	3,650,364
	3,656,372
	3,656,600
	3,669,229
	3,669,234
	3,670,599
	3,672,243
	3,674,121
	3,691,869
	3,691,872
	3,696,897
	3,703,228
109R	3,678,700
110B	3,633,717
	3,684,069
	3,706,365
110R	3,703,227
	3,706,364
111A	3,647,036
	3,677,377
	3,688,875
	3,702,651
113A	3,664,467
	3,667,581
	3,696,898
113B	3,631,943
	3,638,773
	3,651,904
	3,651,909
	3,659,668
	3,659,689
	3,661,237
	3,672,478
	3,684,065
	3,687,253
	3,690,429
	3,696,893
	3,696,900
	3,705,502
	3,706,365
113R	3,651,895
113	3,648,545
114R	3,659,688
	3,679,032
	3,682,506
114	3,643,456
	3,656,596
	3,656,598
	3,659,667
	3,679,033
	3,682,280
	3,684,063
115	3,680,670
116.5	3,648,855
125C	3,672,315
129A	3,646,883

Subclass	Patent No.
	3,700,355
129	3,704,635
130	3,640,089
	3,698,527
131	3,640,007
	3,652,911
133	3,648,597
134	3,698,527
	3,638,881
135	3,691,645
136	
139	3,684,244
141	3,650,156
	3,675,751
142R	3,633,718
	3,647,038
	3,682,283
	3,700,085
	3,703,673
142	3,665,278
143	3,655,020
144	3,680,672
	3,691,859
146	3,696,895
147	3,647,039
	3,696,895
148	3,635,319
	3,637,058
	3,672,316
	3,698,524
149	3,693,763
150R	3,684,067
150	3,647,038
	3,666,021
	3,667,345
	3,679,035
	3,682,283
	3,700,085
415	3,684,068
856A	3,691,869

CLASS 193

Subclass	Patent No.
1	3,663,817
2R	3,663,817
2	3,635,326
3	3,651,964
	3,693,812
4	3,650,420
5	3,693,774
7	3,633,351
12	3,648,892
	3,667,326
16	3,698,576
17	3,690,472
23	3,651,964
	3,655,039
25A	3,675,752
25B	3,633,853
	3,692,144
25C	3,699,732
25R	3,655,245
	3,684,072
25	3,656,579
	3,669,217
27	3,684,072
	3,696,735
28	3,640,366
29	3,646,971
30	3,672,522
31R	3,703,100
32	3,640,366
	3,670,904
	3,684,072
34	3,651,910
	3,651,912
	3,687,503
35MD	3,679,043
	3,690,485
35SS	3,690,485
35A	3,700,078
35B	3,693,813
35C	3,693,813
35J	3,633,655
35R	3,631,916
	3,648,553
	3,693,813
35	3,686,888
	3,696,912
36	3,679,075
37	3,637,063
	3,642,520
	3,645,379
	3,651,911
	3,655,021
	3,669,243
38	3,675,798
39	3,640,367
40	3,667,620
	3,667,621
41	3,638,910
	3,686,888
43B	3,656,605
	3,672,727
43C	3,656,656
	3,679,070
43D	3,672,727
43R	3,703,232

CLASS 194

Subclass	Patent No.
DIG.2	3,666,068
DIG.6	3,705,384
DIG.8	3,705,384
DIG.9	3,705,384
DIG.18	3,666,067
DIG.19	3,664,476
DIG.20	3,653,478
DIG.22	3,701,600
1N	3,703,229
2	3,670,860
	3,702,665
4E	3,655,186
4F	3,641,315
	3,651,310
4R	3,670,924
	3,678,250
	3,683,943
	3,685,690
	3,690,332
4	3,648,241
	3,673,389
	3,697,729
9T	3,670,177
9	3,651,987
10	3,680,566
	3,687,255
	3,691,431
13	3,644,713
	3,702,666
15	3,701,970
	3,707,213
57	3,655,022
99	3,667,585
102	3,701,600
103	3,684,074

CLASS 195

Subclass	Patent No.
DIG.11	3,639,213
	3,645,852
	3,647,630
	3,649,457
	3,650,900
	3,650,901
	3,654,083
	3,666,627
	3,666,733
	3,669,841
	3,672,955
	3,674,767
	3,695,999
	3,702,804
	3,705,084
	3,705,890
	3,706,633
1	3,634,194
	3,702,283
1.1	3,642,574
	3,651,211
	3,674,861
1.3	3,642,574
	3,651,212
	3,660,565
	3,674,861
	3,686,394
1.4	3,636,196
	3,651,211
	3,655,871
1.5	3,632,745
	3,639,578
	3,674,864
1.7	3,639,084
	3,683,635
	3,705,841
1.8	Re.27,359
	3,647,633
	3,651,616
	3,657,415
	3,674,861
	3,677,022
	3,677,024
	3,677,710
	3,692,493
	3,702,605
2	3,634,226
	3,635,828
	3,636,097
	3,645,845
	3,658,650
	3,663,368
	3,669,837
	3,672,954
	3,679,397
	3,681,195
	3,682,645
	3,682,778
	3,705,841
3H	3,634,192
	3,642,578
	3,649,459
3R	3,634,192
	3,660,566
3	3,634,194
	3,640,893
4	3,632,346
6	3,660,566
	3,664,844
	3,677,900
10	3,649,292
27	3,647,776
28N	3,660,240
	3,661,893
	3,662,031
	3,689,475
28R	3,640,846
	3,647,629
	3,660,235
	3,687,813
	3,698,999
	3,700,559
	3,704,205
	3,707,441
28	3,660,564
29	Re.27,524
	3,635,795
	3,649,453
	3,653,909
	3,671,398
	3,704,205
30	3,635,795
	3,639,211
	3,646,218
	3,650,899
	3,655,396
	3,658,649
	3,668,073
	3,669,839
	3,674,639
	3,676,300
	3,684,654
	3,700,559
	3,707,441
31P	3,632,570
	3,642,578
31R	3,652,400
	3,660,236
	3,661,786
	3,663,372
	3,664,927
	3,666,628
	3,692,580
	3,705,039
	3,706,598
31	3,647,625
	3,679,431
32	3,651,221
	3,652,295
	3,700,555
37	3,660,235
43	3,651,221
47	3,647,628
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	3,651,221
	3,660,235
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	3,691,013
	3,692,628
	3,700,557
	3,700,559
	3,704,205
	3,707,441
49	3,644,175
	3,654,078
	3,668,073
	3,669,838
	3,672,953
	3,676,301
	3,681,200
50	3,668,074
51A	3,692,629
	3,705,841
51E	3,634,461
51R	3,634,461
	3,657,072
	3,703,439
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51	3,636,010
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53	3,647,776
54	3,645,769
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56	3,677,897
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57	3,681,283
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59	3,677,897
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66B	3,657,416
66R	3,637,462
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	3,701,787
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99	3,655,516
	3,663,374
	3,676,303
	3,689,224
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	3,694,318
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CLASS 195—Con.

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            3,704,206
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            3,684,660
            3,684,702
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            3,692,486
            3,694,163
            3,702,806
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105    :    3,701,713
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107    :    3,677,895
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120    :    3,632,478
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127    :    3,655,515
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            3,692,493
            3,694,163
            3,694,320
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            3,699,004
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134    :    3,660,279
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135    :    3,649,462
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137    :    3,645,846
139LE  :    3,645,687
            3,692,486
            3,692,491
139    :    3,655,515
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            3,694,317
140    :    3,649,462
141    :    3,705,841
142    :    3,645,846
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            3,660,244
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144    :    3,645,846
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163    :    3,640,877
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CLASS 196

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116    :    3,671,198
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CLASS 197

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17     :    3,642,110
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18     :    3,643,596
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            3,669,237
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46     :    3,643,771
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64     :    3,645,363
66     :    3,700,088
68     :    3,633,721
69     :    3,633,721
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74     :    3,631,956
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82     :    3,631,956
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84B    :    3,669,236
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87     :    3,645,373
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CLASS 198

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94     :    3,651,918
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CLASS 198—Con.

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223 :	3,688,745
224 :	3,640,411
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CLASS 199

Subclass	Patent
18 :	3,631,957

CLASS 200

Subclass	Patent
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	3,693,059
DIG.2 :	3,644,919
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	3,705,424
DIG.5 :	3,660,625
	3,702,406
DIG.6 :	3,649,784
	3,703,614
DIG.10 :	3,654,412
DIG.34 :	3,668,343
DIG.43 :	3,702,909
1A :	3,700,837
1R :	3,673,366
1V :	3,632,936
	3,637,967
4 :	3,633,534
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	3,701,962
5E :	3,668,694
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	3,706,863
	3,707,611
5R :	3,670,117
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6A :	3,643,294
6C :	3,686,455
6R :	3,662,336
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8R :	3,636,499
9F :	3,695,050
10 :	3,697,981
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11D :	3,668,338
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11G :	3,676,617
11J :	3,703,613
11K :	3,668,343
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11R :	3,647,994
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11 :	3,639,708
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12 :	3,670,837
14 :	3,668,338
15 :	3,691,335
16A :	3,646,498
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16C :	3,651,287
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16E :	3,703,621
16F :	3,639,706
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19DR :	3,660,622
19WG :	3,646,250
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19R :	3,660,626
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22 :	3,668,339
24 :	3,690,589
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30R :	3,702,384
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38E :	3,699,291
38R :	3,679,850
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CLASS 200—Con.

	3,702,396	67DB	: 3,688,135		3,680,044		3,674,956		3,673,357		3,704,514
	3,705,414	67A	: 3,641,292		3,691,522		3,679,851		3,676,616		3,705,276
61.42	: 3,644,887		3,643,199	85A	: 3,672,699		3,699,276		3,678,424	166D	: 3,677,096
	3,684,845		3,648,000	85R	: 3,657,498	151R	: 3,671,697		3,681,723	166E	: 3,646,299
61.43	: 3,693,026	67C	: 3,694,602		3,683,355	152K	: 3,644,693		3,684,842		3,648,003
	3,694,664	67D	: 3,632,921	85	: 3,636,547	152L	: 3,657,647		3,694,606		3,681,545
61.44	: 3,639,895		3,656,081		3,646,512		3,668,104		3,697,711		3,705,374
	3,646,512		3,686,965		3,656,138	152	: 3,646,490		3,699,294	166F	: 3,699,292
	3,649,959	67F	: 3,644,855		3,668,680		3,673,524		3,707,609	166G	: 3,705,144
	3,665,385		3,676,812		3,678,455		3,689,758		3,707,611	166H	: 3,646,300
	3,670,300		3,701,064		3,685,037		3,697,906	159R	: 3,641,286		3,649,789
	3,674,114	67G	: 3,636,286		3,689,909	153LA	: 3,632,924		3,663,780		3,671,698
	3,693,150		3,639,714		3,696,372		3,644,873		3,676,615		3,676,629
61.45M	: 3,646,583		3,646,291	86R	: 3,663,779		3,646,285		3,688,066		3,699,294
	3,649,788		3,670,116		3,668,337		3,651,288		3,699,276	166J	: 3,632,909
	3,673,358		3,694,607		3,681,723		3,651,298		3,699,296		3,641,299
61.45R	: 3,685,452		3,701,870		3,699,293		3,665,137		3,704,353		3,657,460
	3,703,102	67	: 3,632,934		3,699,294		3,670,122	159	: 3,676,759		3,663,733
61.45	: 3,644,921	68	: 3,634,642		3,704,352		3,674,965		3,693,775		3,671,700
	3,650,347		3,643,046	86	: 3,686,660		3,675,168	160	: 3,656,181		3,676,617
	3,659,268		3,691,325	86.5	: 3,668,337		3,688,337		3,692,167		3,678,223
	3,671,933	70	: 3,692,167		3,671,802	153LB	: Re.27,406		3,694,603		3,684,850
	3,676,723	72	: 3,648,000	144AP	: 3,632,929		3,674,967	161	: 3,643,052		3,699,278
	3,678,763	77	: 3,671,700		3,636,292		3,679,988		3,683,143	166K	: 3,668,350
	3,682,478		3,681,547		3,639,712		3,683,132		3,696,380		3,668,354
	3,690,695	78	: 3,632,933		3,651,374		3,686,450	162	: 3,632,935	166M	: 3,670,283
	3,700,355		3,644,691		3,697,712		3,694,723		3,657,723		3,700,841
61.46	: 3,651,290	80R	: 3,634,638		3,704,391		3,702,396		3,686,455	166	: 3,639,708
	3,697,707		3,649,787	144B	: 3,668,354	153C	: 3,674,967	163	: 3,632,915		3,643,622
61.47	: 3,634,885		3,651,658		3,671,907	153F	: 3,701,904		3,639,704		3,647,995
	3,638,181		3,660,703		3,676,621	153G	: 3,684,848		3,654,409		3,650,026
	3,673,562	80	: 3,660,741		3,697,907	153J	: 3,646,283		3,657,495		3,655,368
61.48	: 3,633,198		3,691,415		3,700,842		3,657,936		3,665,257		3,671,689
	3,669,409		3,705,965	144C	: 3,637,966		3,689,858	164G	: 3,699,236		3,689,856
61.49	: 3,647,999	81R	: 3,702,406		3,698,920	153K	: 3,632,940	164R	: Re.27,448		3,701,654
61.5	: 3,644,921	81.4	: 3,677,218	144R	: 3,684,849		3,648,001		3,683,144		3,702,981
61.51	: 3,683,353		3,688,255		3,707,612		3,649,785		3,694,604	167A	: 3,636,915
61.52	: 3,637,981		3,702,406	144	: 3,699,486		3,707,612	164	: 3,678,223		3,662,369
	3,644,921		3,702,909	145R	: 3,674,959	153L	: 3,637,958		3,689,856		3,663,781
	3,659,265		3,705,535		3,681,549		3,663,770	165	: 3,705,414		3,676,630
	3,673,562	81.5	: 3,657,501	145	: 3,649,790		3,699,283	166BA	: 3,668,343		3,681,552
	3,693,145	81.6	: 3,632,941		3,655,930	153M	: 3,697,706		3,691,331		3,684,847
	3,701,093	81.8	: 3,678,758		3,670,123	153N	: 3,662,129		3,697,706		3,701,869
	3,701,969	81.9M	: 3,639,868		3,674,964		3,675,170		3,699,296		3,701,870
61.53	: 3,631,728	81.9R	: 3,704,458		3,676,621		3,693,770		3,706,864	167R	: 3,636,291
	3,638,181	81.9	: 3,644,915		3,676,624	153P	: 3,632,933	166BB	: 3,643,048		3,681,556
	3,638,501		3,662,127		3,691,332		3,639,706		3,643,049		3,699,789
61.54	: 3,665,130	82A	: 3,639,713	146A	: 3,676,622	153R	: 3,662,336		3,652,812	167	: 3,639,745
	3,688,065	82B	: 3,655,931	146R	: 3,671,696		3,688,063		3,681,547		3,646,958
61.57	: 3,671,691		3,660,625		3,671,697	153S	: 3,632,941	166BC	: 3,646,491		3,681,985
	3,703,217	82D	: 3,634,639		3,681,548	153T	: 3,633,142		3,670,188	168A	: 3,676,623
61.58B	: 3,670,119		3,654,412		3,686,453		3,646,287		3,681,552	168B	: 3,632,927
	3,689,881		3,658,391		3,688,242		3,648,004	166BD	: 3,668,354	168C	: 3,651,296
61.58	: 3,632,059		3,661,426		3,701,866		3,649,781	166BE	: 3,694,590		3,681,556
	3,668,680		3,662,370	146	: 3,632,929		3,651,289	166BF	: Re.27,406		3,702,931
	3,673,592		3,667,810		3,649,790		3,657,492		3,657,504		3,705,282
61.59	: 3,651,288		3,669,506	147B	: 3,641,293		3,657,493	166BG	: 3,632,935	168G	: 3,634,598
	3,654,600		3,672,728		3,641,294		3,663,781		3,689,714		3,657,492
	3,676,750		3,672,732	147R	: 3,706,868		3,666,900	166BH	: 3,632,928		3,668,938
	3,701,987		3,686,864	147	: 3,662,133		3,679,846		3,636,290		3,676,626
61.6	: 3,652,868		3,698,771		3,665,249		3,684,845		3,637,968		3,684,819
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	3,636,484	83WM	: 3,670,533		3,655,931		3,702,385		3,678,678		3,697,714
	3,655,926	83A	: 3,634,639		3,659,065	153V	: 3,646,298		3,679,847		3,706,864
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	3,685,036	83P	: 3,662,132	148B	: 3,646,284		3,643,141		3,694,589	168R	: 3,643,042
	3,703,704	83R	: 3,646,774		3,654,409		3,674,954		3,694,604		3,679,853
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61.81	: 3,641,540		3,705,278	148D	: 3,683,141		3,691,334	166PC	: 3,651,287	169	: 3,694,779
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CLASS 201

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3,707,444
3,707,575
65 : 3,647,054
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67 : 3,657,074
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3,674,657
3,677,720
3,687,819
3,697,386
68 : Re.27,494
3,655,524
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69 : 3,632,482
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70 : 3,632,482
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71 : 3,647,639
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3,689,375
3,705,204
72 : 3,634,200
3,642,829
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73 : 3,654,092

3,655,803
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3,691,022
74 3,697,387
75 : 3,647,640
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77 : 3,658,659
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78 : 3,632,482
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79 : 3,634,201
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80 : 3,634,201
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81 : 3,634,200
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82 : 3,634,200
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83 : 3,636,067
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84 : 3,634,200
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86 : 3,654,092
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87 : 3,634,201
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88 : 3,632,481
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89 : 3,634,200
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3,686,077
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90 : 3,655,521
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3,681,434
3,682,779
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91 : 3,637,761
3,642,829
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92 : 3,634,201
93 : 3,687,622
94 : 3,687,820
95 : 3,642,447
3,647,054
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3,657,332
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3,671,566
96 : 3,635,664
3,639,486
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97 : 3,636,067
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98 : 3,636,067
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3,653,156
3,657,074
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3,674,652
3,682,780
3,692,634
3,697,388
3,700,565
3,700,566
3,703,443
514 : 3,647,660
815 : 3,657,332

CLASS 204

DIG.1 : 3,657,080
DIG.2 : 3,642,588
3,650,915
3,655,534
3,661,730
3,669,853
3,669,854
3,677,910
3,691,033
3,694,329
3,697,391
3,697,392
3,700,570
3,704,213
3,706,634
3,706,635
DIG.3 : 3,676,220
DIG.5 : 3,679,556
DIG.6 : 3,679,497
3,691,870
DIG.7 : 3,637,466
3,652,441

3,671,405
3,689,396
3,692,639
DIG.8 : 3,654,116
DIG.10 : 3,691,030
3,699,014
3,699,015
3,706,650
DIG.12 : 3,684,673
1R : 3,676,220
3,681,210
3,699,032
1T : 3,633,099
3,635,212
3,638,109
3,639,829
3,639,830
3,647,668
3,649,492
3,649,504
3,649,505
3,650,934
3,654,111
3,654,112
3,654,113
3,657,093
3,657,094
3,657,095
3,661,748
3,661,750
3,661,751
3,666,652
3,668,099
3,668,102
3,669,864
3,671,413
3,676,321
3,681,228
3,686,091
3,689,393
3,689,394
3,696,019
3,700,578
3,700,579
3,700,580
3,702,234
3,706,649
3,707,455
1 : 3,632,321
3,645,710
3,673,219
3,681,041
3,681,255
1.5 : 3,672,848
3,679,378
3,689,378
3,691,087
3,700,482
2 : 3,632,430
3,647,665
3,654,117
3,666,547
3,684,746
3,692,659
3 : 3,658,660
3,677,906
3,689,729
3,698,083
4 : 3,649,474
3,699,028
6 : 3,632,695
7 : 3,632,695
3,669,849
9 : 3,640,700
3,669,849
3,686,081
3,690,103
10 : 3,634,216
3,684,480
3,685,983
3,690,866
11 : 3,650,908
3,654,115
3,668,081
3,695,927
12 : 3,636,677
3,647,642
3,689,385
3,689,386
3,689,396
3,693,236
14N : 3,668,086
14R : 3,661,969
3,681,019
14 : 3,650,826
15 : 3,634,159
3,637,380
3,639,217
3,641,254
3,645,855
3,646,572
3,653,998
3,653,999
3,654,117
3,655,530

3,661,727
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3,690,043
3,691,026
3,693,251
3,694,250
3,695,927
3,697,401
3,702,427
3,705,060
16 : 3,640,799
3,644,183
3,649,865
3,650,908
3,655,529
3,671,407
3,672,970
3,676,308
3,681,208
3,683,488
3,687,823
3,687,824
3,698,083
17 : 3,691,030
3,695,855
18PC : 3,695,870
18 : 3,637,380
3,647,645
3,654,117
19 : 3,669,849
20 : 3,636,480
3,647,402
3,650,914
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3,666,639
3,668,130
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3,671,311
3,674,658
3,676,285
3,682,785
3,692,502
3,698,082
3,702,285
3,703,445
3,704,207
21 : 3,676,283
3,678,073
22 : 3,632,543
3,692,502
23 : 3,634,047
3,634,159
3,637,597
3,640,700
3,654,098
3,669,850
3,671,405
3,694,250
3,699,015
24 : 3,632,485
3,647,645
3,649,865
3,652,428
3,655,528
25 : 3,639,215
3,660,265
3,683,477
3,702,809
3,704,175
26 : 3,645,881
3,669,851
3,673,073
3,687,823
27 : 3,635,801
3,640,854
3,654,096
3,658,662
3,669,850
3,682,604
28 : 3,632,486
3,632,487
3,637,466
3,642,602
3,644,181
3,645,876
3,649,510
3,650,935
3,654,114
3,658,662
3,658,664
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3,674,656
3,676,309
3,676,322
3,682,604
3,691,030
3,691,049
3,695,854
3,697,399
29 : 3,661,728
3,667,991
3,668,084
3,687,741
3,695,854
3,702,809
29.3 : 3,705,862
30 : 3,632,704
3,647,512
3,649,476
3,650,708
3,650,803
3,652,351
3,655,433
3,657,003
3,661,538
3,663,260
3,666,639
3,669,714
3,671,274
3,671,289
3,672,923
3,672,937
3,672,940
3,674,536
3,674,675
3,681,511
3,682,671
3,682,784
3,684,534
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3,689,303
3,694,325
3,698,919
3,698,940
3,700,481
3,701,675
3,703,445
3,704,208
32R : 3,647,654
3,672,964
3,675,021
3,691,027
3,700,482
3,703,447
32S : 3,679,497
3,689,389
32 : 3,632,490
3,650,861
3,652,351
3,663,325
33 : 3,691,030
3,699,013
34 : 3,654,099
3,672,963
3,694,326
3,699,013
35N : 3,704,176
35R : 3,661,728
3,691,027
3,691,029
3,697,389
3,707,394
35.1 : 3,671,333
36 : 3,681,225
3,691,030
3,699,014
3,699,015
3,707,445
37R : 3,640,700
3,647,647
3,653,119
3,672,964
3,677,789
37T : 3,632,487
3,639,218
3,660,253
3,679,552
37 : 3,634,048
3,698,880
38A : 3,632,486
3,647,649
3,653,119
3,661,639
3,661,729
3,664,888
3,689,379
3,704,176
38B : 3,640,853
3,652,236
3,653,946
3,655,531
3,661,538
3,663,377
3,666,549
3,666,635
3,671,311

CLASS 204—Con.

	3,642,589	3,635,802	3,692,647	143G : 3,647,669	3,647,862
	3,645,858	3,647,649	3,707,448	3,650,936	3,649,496
3,672,964	3,645,860	3,650,910	107 : 3,673,061	3,650,938	3,652,680
3,672,986	3,649,478	3,654,100		3,664,947	3,668,197
3,687,823	3,650,912	3,657,077		3,694,340	3,674,664
3,687,824	3,657,003	3,661,729	108 : 3,681,056	3,697,403	3,682,804
3,694,325	3,661,734	3,664,932	109 : 3,642,594	143M : 3,637,468	3,682,965
3,702,285	3,666,640	3,671,333	3,658,683	3,637,481	3,687,830
3,702,808	3,672,969	3,671,410	3,663,416	3,645,895	3,706,647
3,702,809	3,677,907	3,672,966	3,692,647	3,647,674	158R : 3,644,418
38C : 3,676,087	3,679,553	3,674,659	3,694,341	3,652,440	3,644,430
3,703,445	47 : 3,642,588	3,676,309	3,702,814	3,654,116	3,649,653
38E : 3,663,377	3,645,860	3,689,379	3,705,716	3,654,122	3,652,552
3,664,888	3,647,641	3,692,640	111 : 3,673,061	3,663,786	3,655,713
3,686,017	3,668,083	3,697,401	112 : 3,668,086	3,664,945	3,657,352
3,704,176	48 : 3,637,472	3,704,209	3,692,647	3,664,947	3,660,372
38R : 3,663,303	3,668,086	3,704,210	3,707,448	3,668,105	3,663,729
3,687,824	3,677,907	3,707,394	113 : 3,656,940	3,679,378	3,673,066
3,689,380	3,697,391	59R : 3,676,324	3,661,564	3,679,558	3,673,216
3,697,389	3,706,634	3,682,794	114 : 3,649,180	3,679,566	3,674,832
38S : 3,672,964	3,706,635	3,684,669	3,682,589	3,679,567	3,689,391
3,677,789	49 : 3,634,207	3,689,374	3,692,647	3,689,729	3,692,812
3,692,554	3,637,472	3,689,376	3,707,448	3,694,610	3,692,815
38 : 3,635,801	3,640,805	3,692,635	117 : 3,673,061	3,705,848	3,696,111
3,660,293	3,642,588	3,699,156	118 : 3,673,061	143R : Rc.27,312	3,697,545
3,661,783	3,644,183	59 : 3,645,986	119 : 3,655,399	3,637,468	3,697,565
3,668,084	3,647,647	3,649,481	3,656,941	3,639,217	3,701,722
3,692,502	3,658,470	3,652,430	3,673,062	3,640,807	3,704,233
3,694,250	3,658,569	3,655,525	3,682,589	3,642,593	3,706,795
3,699,011	3,668,084	3,697,398	120 : 3,645,710	3,655,540	158S : 3,669,720
3,703,445	3,668,086	3,699,020	3,707,448	3,663,388	158 : 3,637,478
38.1 3,671,333	3,669,851	3,707,467	123 : 3,647,641	3,666,634	3,641,156
39 : 3,634,145	3,677,919	60 : 3,673,076	124 : 3,672,963	3,675,021	3,644,415
3,661,726	3,678,055	61 : 3,684,667	128 : 3,635,812	3,679,378	3,644,458
3,672,965	3,681,210	62 : 3,684,667	3,649,486	3,679,497	3,644,605
3,687,823	3,681,378	64R : 3,692,645	3,654,104	3,699,021	3,657,538
3,699,012	3,691,707	65 : 3,666,444	3,660,261	143 : 3,637,380	3,661,939
3,699,013	3,692,693	67 : 3,679,569	3,668,087	3,666,635	3,663,393
3,701,677	3,697,391	3,689,381	3,669,856	3,666,667	3,681,219
40 : 3,640,799	3,703,448	68 : 3,658,504	3,673,061	3,678,348	3,684,799
3,644,183	3,706,634	3,671,187	3,676,220	3,691,654	3,686,326
3,645,857	3,706,635	3,674,567	3,682,797	145R : 3,642,586	3,689,567
3,645,861	50R : 3,637,472	69 : 3,684,667	3,689,383	3,649,491	3,695,821
3,647,585	3,642,588	70 : 3,676,323	3,691,036	3,652,432	3,696,123
3,647,643	3,647,652	3,692,645	3,691,037	3,654,099	3,699,100
3,657,075	3,649,478	71 : 3,662,047	3,694,307	3,663,386	3,699,145
3,671,406	3,706,634	3,684,667	3,696,010	3,679,559	3,705,906
3,676,322	3,706,635	72 : 3,647,422	3,705,090	3,703,452	159 : 3,632,543
3,679,381	50Y : 3,647,648	3,655,535	129 : 3,649,486	145 : 3,650,935	3,699,084
3,681,225	51 : 3,632,389	3,655,536	3,654,104	3,666,667	159.018 : 3,666,133
3,682,604	3,637,472	3,660,255	3,658,996	3,669,776	159.11 : 3,637,842
3,689,380	3,642,586	3,663,380	3,661,753	146 : 3,649,487	3,652,464
3,692,554	3,642,588	3,673,190	3,703,358	3,707,448	3,656,999
41 : 3,642,587	3,658,470	3,677,911	3,706,662	147 : 3,634,222	3,676,195
3,644,183	3,681,210	73A : 3,657,099	129.1 : 3,684,673	3,636,409	3,682,875
3,645,861	3,682,796	3,674,653	129.55 : 3,703,452	3,649,492	3,686,022
3,652,236	3,702,809	73R : 3,647,651	129.6 : 3,682,799	3,687,609	3,692,560
3,657,079	52R : 3,634,205	3,682,791	129.65 : 3,689,387	148 : 3,651,189	3,694,253
3,669,851	3,637,472	3,689,382	129.7 : 3,689,387	3,657,084	3,697,528
3,679,381	3,642,588	73 : 3,677,916	3,689,388	3,686,092	159.12 : 3,635,857
3,687,824	3,647,652	74 : 3,702,853	3,705,843	3,689,395	3,637,544
3,691,027	3,654,096	75 : 3,657,329	129.8 : 3,689,388	3,694,196	3,645,937
3,691,029	3,658,470	78 : 3,655,547	130 : 3,644,146	149 : 3,637,482	3,650,669
3,702,808	3,660,251	80 : 3,686,299	3,645,860	3,642,618	3,658,735
42 : 3,632,486	3,666,636	81 : 3,632,489	3,650,931	3,645,867	3,660,223
3,634,202	3,676,308	83 : 3,667,906	3,654,103	3,652,433	3,663,261
3,634,204	3,677,907	84 : 3,694,154	3,655,539	3,658,674	3,669,916
3,642,587	3,684,666	87 : 3,652,202	3,658,680	3,663,413	3,699,086
3,645,860	3,699,017	3,681,055	3,684,672	3,664,951	159.13 : 3,632,399
3,666,638	3,706,634	3,681,056	3,687,609	3,666,648	3,632,715
3,700,569	3,706,635	89 : 3,682,796	3,691,041	3,679,557	3,637,544
3,704,210	52Y : 3,681,210	94 : 3,689,383	3,692,649	3,682,190	3,650,669
3,707,394	52 : 3,689,380	95 : 3,639,925	3,692,659	3,684,703	3,650,811
43 : 3,634,204	53R : 3,691,026	3,661,755	3,705,056	3,691,041	3,650,813
3,634,209	53 : 3,642,588	3,679,568	131 : 3,654,525	3,691,050	3,652,711
3,637,380	3,647,652	3,681,213	3,692,648	3,692,661	3,655,713
3,642,588	54R : 3,642,588	3,682,190	132 : 3,654,117	3,703,453	3,658,669
3,642,589	3,647,652	96 : 3,634,215	137 : 3,654,119	150 : 3,647,359	3,674,891
3,645,857	3,691,026	3,634,216	140 : 3,639,118	3,686,092	3,677,877
3,657,079	3,691,049	3,702,287	3,644,185	151 : 3,647,422	3,681,103
3,666,640	3,706,634	97 : 3,707,448	3,647,650	3,699,084	3,696,068
3,672,967	3,706,635	98 : 3,647,422	3,647,650	152 : 3,679,557	159.14 : 3,637,544
3,677,907	55R : 3,642,588	3,681,214	3,650,931	3,679,565	3,641,217
3,682,604	3,649,478	3,701,724	3,663,387	3,691,050	3,642,950
3,691,027	3,691,026	99 : 3,647,359	3,666,641	3,691,069	3,645,982
3,691,032	3,691,049	3,647,653	3,666,642	3,692,661	3,650,669
3,703,448	3,706,634	3,649,508	3,684,667	3,701,728	3,652,272
3,706,634	55Y : 3,647,648	3,660,261	140.5 : 3,658,680	154 : 3,677,935	3,652,275
3,706,635	3,661,734	3,663,414	3,669,867	154.23 : 3,699,022	3,652,504
44 : 3,647,652	3,681,210	3,668,104	3,676,309	156 : 3,705,091	3,652,505
3,672,969	56R : 3,634,204	3,681,214	3,676,322	157 : 3,699,210	3,652,710
3,706,634	3,645,860	100 : 3,682,797	3,687,823	157.1H : 3,632,398	3,652,715
3,706,635	3,686,079	3,705,090	3,694,333	3,657,085	3,652,716
45R : 3,642,588	3,697,398	101 : 3,645,865	3,701,725	157.1R : 3,637,379	3,658,528
3,661,732	56 : 3,658,662	3,654,103	141 : 3,632,389	3,637,381	3,658,669
3,661,734	3,663,279	3,692,649	3,637,466	3,674,435	3,663,662
3,672,963	3,664,931	103 : 3,645,865	3,673,063	3,692,646	3,664,343
3,681,210	3,681,063	104 : 3,655,547	3,674,655	3,692,815	3,669,825
3,691,026	3,691,055	105 : 3,639,222	3,694,333	157.1 : 3,652,211	3,671,285
3,706,634	57 : 3,634,216	3,701,651	142 : 3,691,654	3,652,213	3,671,295
3,706,635	58 : 3,632,486	3,707,448	143GE : 3,644,180	158HA : 3,637,694	3,694,383
45 : 3,632,380	3,634,206	106 : 3,649,487	3,661,727	3,637,836	3,696,742
3,681,212	3,634,208	3,661,740	3,673,063	3,652,572	3,697,621
3,699,017	3,634,213	3,681,055	3,679,497	158HE : 3,642,876	3,697,622
46 : 3,642,588		3,681,056	3,689,389	3,646,221	3,699,080

CLASS 204—Con.	159.2 : 3,632,493	3,676,056	3,704,221	3,707,584	3,662,745
	3,636,150	3,677,692	3,704,223	182 : 3,658,736	3,679,551
3,699,084	3,640,915	161 : 3,697,565	180R : 3,637,360	3,681,276	3,681,255
3,700,643	3,641,217	162XN : 3,652,552	3,647,667	186 : 3,703,958	3,688,191
3,701,721	3,650,669	162H : 3,663,393	3,649,513	188 : 3,649,516	3,700,568
3,706,551	3,658,669	162R : 3,636,026	3,668,096	3,673,070	3,701,716
3,707,524	3,660,368	3,637,479	3,668,106	3,674,677	196 . 3,636,409
159.15 : 3,637,419	3,663,662	3,654,107	3,668,107	3,697,411	3,644,658
3,640,927	3,673,054	3,661,743	3,677,923	3,704,222	3,649,492
3,641,210	3,676,249	3,674,832	3,681,104	192 : Rc.27,287	3,650,924
3,642,939	159.21 : 3,639,321	3,700,736	3,684,683	3,634,220	3,655,905
3,644,161	3,647,520	3,702,811	3,687,829	3,639,165	3,657,084
3,650,669	3,684,767	162S : 3,652,434	180S : 3,666,655	3,641,402	3,661,742
3,652,275	3,705,876	162 : 3,642,596	180 : 3,639,224	3,642,548	3,674,662
3,652,733	3,707,524	3,642,605	3,642,605	3,644,134	3,689,389
3,655,823	159.22 : 3,632,847	163HF : 3,682,805	3,645,883	3,645,710	3,691,040
3,657,468	3,634,365	3,686,082	3,647,659	3,647,566	3,692,650
3,658,669	3,635,750	163R : 3,637,663	3,655,550	3,650,737	3,707,450
3,661,744	3,636,026	3,673,054	3,666,472	3,652,443	197 : 3,644,658
3,669,825	3,639,362	3,686,082	3,705,901	3,653,999	3,649,492
3,670,048	3,640,722	3,691,043	181PE : 3,674,475	3,654,109	3,657,084
3,671,295	3,642,753	3,701,722	3,689,400	3,655,438	3,694,196
3,674,545	3,644,301	163S : 3,706,648	181 : 3,634,221	3,660,138	198 : 3,637,467
3,681,216	3,644,316	163 : 3,632,857	3,634,348	3,660,155	3,699,985
3,697,395	3,645,984	3,637,803	3,637,470	3,660,180	199 . 3,632,321
3,697,396	3,645,997	3,639,494	3,639,164	3,661,760	3,692,638
3,697,397	3,647,737	3,640,974	3,639,650	3,661,761	201 : 3,649,490
3,697,402	3,650,669	3,652,690	3,640,799	3,663,870	202 : 3,640,854
3,697,621	3,651,012	3,689,567	3,640,814	3,669,730	203 : 3,649,507
3,697,622	3,654,106	3,703,473	3,640,926	3,669,760	3,657,097
3,699,025	3,654,240	164 : 3,642,453	3,642,606	3,671,504	206 : 3,639,217
3,699,086	3,654,245	3,645,710	3,644,183	3,673,006	3,640,854
3,700,573	3,657,199	3,649,189	3,645,883	3,682,729	3,642,602
3,700,574	3,658,528	3,651,644	3,646,044	3,691,053	3,644,181
3,700,609	3,658,771	3,652,211	3,647,675	3,697,321	3,645,856
3,700,643	3,660,217	3,652,213	3,650,998	193 : 3,666,645	3,645,876
3,701,721	3,663,521	3,665,244	3,652,355	3,673,406	3,649,510
3,703,402	3,664,992	3,677,799	3,654,124	3,674,435	3,652,428
3,707,524	3,664,993	3,677,931	3,654,203	195B : 3,659,586	3,661,732
159.16 : 3,640,927	3,666,402	3,679,363	3,656,990	3,661,748	3,691,026
3,645,937	3,666,740	3,679,560	3,657,103	3,676,321	3,692,639
3,645,984	3,668,093	165 : 3,632,299	3,657,169	3,682,159	3,692,640
3,650,669	3,673,129	3,640,913	3,657,384	3,698,384	3,697,399
3,650,812	3,678,015	3,647,676	3,658,736	195C : 3,692,624	207 : 3,632,486
3,652,275	3,679,447	3,652,434	3,658,738	3,694,324	3,634,206
3,654,251	3,679,461	3,669,709	3,658,795	195F : 3,671,414	3,669,865
3,658,669	3,679,562	3,676,290	3,660,266	3,689,378	208 : 3,639,217
3,670,048	3,681,023	3,676,350	3,660,330	3,694,338	3,654,115
3,671,295	3,681,215	3,677,877	3,661,818	3,696,017	3,669,865
3,674,591	3,682,876	168 : 3,651,181	3,661,819	3,696,019	3,674,656
3,679,561	3,684,786	3,652,434	3,663,415	3,700,577	3,697,399
3,694,415	3,687,886	3,660,142	3,663,484	195G : 3,662,256	209 : 3,691,030
3,700,643	3,690,927	3,668,096	3,663,485	3,677,925	211 : 3,632,486
3,703,402	3,694,415	3,668,097	3,663,487	3,681,205	3,637,466
3,705,820	3,699,089	3,669,885	3,663,728	3,696,019	3,639,217
3,707,524	3,707,524	3,674,666	3,666,472	195H : 3,696,019	3,644,181
159.17 : 3,644,575	159.23 : 3,637,419	3,676,181	3,666,636	195L : 3,700,576	212 : 3,632,321
3,650,669	3,649,495	3,676,350	3,668,106	3,706,649	3,642,601
3,652,733	3,650,669	3,692,653	3,669,872	195M : 3,672,962	3,644,182
3,658,669	3,650,927	3,702,258	3,671,331	3,686,091	3,647,646
3,666,693	3,657,088	169 : 3,674,667	3,671,474	3,689,393	3,654,115
3,670,048	3,661,614	3,676,181	3,671,476	195P : 3,658,478	3,654,122
3,673,054	3,661,744	170 : 3,663,394	3,672,963	3,658,479	3,655,537
3,673,279	3,663,521	3,703,460	3,672,970	3,672,843	3,669,867
3,676,192	3,664,937	171 : 3,663,394	3,674,543	3,673,069	3,682,799
3,682,808	3,666,740	3,674,666	3,674,731	3,676,220	3,691,048
3,700,609	3,674,756	3,682,807	3,674,734	3,678,375	3,692,638
3,707,524	3,682,642	173 : 3,689,233	3,676,308	3,685,346	3,696,014
159.18 : 3,635,806	3,682,808	176 : 3,654,126	3,676,383	3,689,222	3,706,651
3,640,923	3,686,084	3,663,418	3,677,907	3,690,835	213 : 3,660,265
3,645,982	3,689,565	3,702,973	3,679,453	3,694,734	3,663,298
3,652,733	3,697,395	177 : 3,657,089	3,679,572	3,701,632	3,687,421
3,657,203	3,697,396	3,677,931	3,679,615	195R : 3,669,868	214 : 3,663,410
3,658,534	3,697,397	179 : 3,666,408	3,679,618	3,677,083	3,668,103
3,661,744	3,697,402	180B : 3,645,884	3,681,064	3,689,378	3,674,673
3,662,022	3,697,621	3,682,806	3,682,628	3,692,624	215 : 3,649,477
3,663,504	3,697,622	3,687,829	3,684,683	3,696,019	216 : 3,660,265
3,676,311	3,699,084	3,705,846	3,686,079	3,702,234	3,674,656
3,677,967	3,700,574	180G : 3,640,813	3,687,738	3,705,716	217 : 3,637,469
3,682,808	3,702,812	3,657,260	3,687,739	195S : 3,645,720	219 : 3,645,866
3,697,395	159.24 : 3,637,375	3,674,678	3,687,824	3,676,319	3,672,973
3,697,396	3,640,923	3,677,930	3,689,399	3,691,023	3,676,325
3,697,397	3,650,669	3,686,087	3,689,446	3,698,384	3,679,570
3,697,402	3,657,088	3,691,054	3,690,918	3,698,955	3,682,797
3,697,621	3,658,534	3,692,654	3,692,516	195T : 3,661,531	3,691,036
3,699,025	3,661,744	3,697,406	3,692,517	3,666,652	3,696,010
3,699,084	3,666,133	180P : 3,647,422	3,692,518	3,681,206	3,705,842
3,700,574	3,666,740	3,649,511	3,692,714	195W : 3,696,007	3,707,453
3,700,632	3,666,743	3,650,279	3,692,717	195 : 3,632,483	220 : 3,642,603
159.19 : 3,632,399	3,669,825	3,654,104	3,697,398	3,635,212	3,647,653
3,639,321	3,671,295	3,654,125	3,697,407	3,635,681	3,649,486
3,650,669	3,682,800	3,657,104	3,697,408	3,644,824	3,650,919
3,655,483	3,684,516	3,657,105	3,697,409	3,647,641	3,657,098
3,655,542	3,694,422	3,657,106	3,697,467	3,649,205	3,668,104
3,658,620	3,697,395	3,663,403	3,699,028	3,649,472	3,672,973
3,658,670	3,697,396	3,663,406	3,699,065	3,649,473	3,689,397
3,669,716	3,697,397	3,663,417	3,699,066	3,649,492	221 : 3,652,430
3,669,825	3,697,402	3,668,107	3,703,459	3,649,498	222 : 3,644,189
3,670,048	3,697,621	3,669,857	3,705,797	3,652,427	3,645,855
3,673,140	3,697,622	3,676,326	3,705,862	3,653,840	3,649,490
3,681,103	3,699,022	3,684,784	3,705,864	3,655,526	3,652,430
3,681,216	3,699,026	3,687,682	3,705,866	3,659,193	3,654,098
3,682,808	3,699,084	3,697,410	3,706,614	3,660,035	3,664,191
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3,707,524	160.1 : 3,650,669	3,703,508	3,707,446	3,661,724	3,701,726

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225	3,632,488
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226	3,689,396
228	Re.27,312
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239	3,637,467

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Class	Patent
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290	3,632,444
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	3,663,298
	3,672,990
	3,689,729
	3,691,007
291	3,654,188
	3,661,736
	3,691,052
	3,696,008
292	3,645,864
	3,647,641
	3,653,998
	3,696,008
293	3,644,182
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	3,654,119
	3,676,310
	3,686,083
	3,694,196
	3,696,008
294	3,632,317
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	3,658,685
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295	3,692,647
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296	Re.27,401
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297M	3,697,399
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297R	3,634,047
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	3,663,407
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	3,652,441

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312	3,632,299
	3,645,695
	3,645,710
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	3,706,182
313	3,702,973
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320	3,654,126
321	3,632,299
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323	3,632,299
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385	3,689,729
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CLASS 206

Class	Patent
DIG.2	3,650,383
	3,690,902
	3,692,544
DIG.4	3,642,564
	3,668,061
DIG.6	3,648,919
	3,650,382
DIG.7	3,703,326
DIG.8	3,632,029
	3,638,784
	3,650,442
	3,655,036
	3,658,175
	3,659,704
	3,666,090
	3,667,596
	3,675,767
	3,695,418
	3,695,508
	3,700,097
DIG.9	3,635,331
DIG.12	3,638,389
DIG.17	3,684,086
DIG.18	3,655,036
	3,662,878
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	3,698,551
DIG.19	3,658,236
DIG.20	3,672,490

CLASS 206—Con.

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DIG.23	:	3,635,330
DIG.26	:	3,675,912
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DIG.27	:	3,648,833
DIG.29	:	3,631,970
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		3,695,417
		3,695,422
		3,703,234
DIG.30	:	3,634,970
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7A	:	3,633,760
7C	:	3,707,225
7E	:	3,664,572
7K	:	3,670,947
7	:	3,696,972
12	:	3,638,603
15.1	:	3,690,448
16BC	:	3,695,741
16A	:	D224,368
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16D	:	3,702,136
16R	:	3,638,843
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46BK	:	3,695,426
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46FM	:	3,645,434
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46ST	:	3,653,502
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56DF	:	3,632,032
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59C	:	3,688,617
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Subclass		Patent
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65E	:	D224,204
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CLASS 206—Con.

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CLASS 207

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CLASS 208

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	3,706,027
111.9 :	3,666,094
115 :	3,693,320

116 :	3,703,952
121 :	3,640,384
	3,643,798
	3,651,936
	3,661,256
	3,680,693
122 :	3,645,394
123 :	3,685,490
125 :	3,647,063
	3,659,695
	3,690,411
	3,704,688
127R :	3,656,171
127 :	3,638,400
129 :	3,643,797
	3,655,550
133 :	3,647,062
134 :	3,638,400
135 :	3,643,797
137 :	3,635,336
	3,701,420
138 :	Re.27,525
	3,697,289
139R :	3,643,797
	3,693,331
139 :	3,677,703
143 :	3,633,738
	3,666,091
144 :	3,642,131
	3,651,941
	3,670,886
	3,680,695
	3,682,302
146 :	3,635,336
	3,669,264
148 :	3,643,800
	3,670,886
149 :	3,635,336
	3,655,043
153 :	3,643,797
	3,655,043
154 :	3,655,043
155 :	3,688,901
156 :	3,683,945
158 :	3,649,185
	3,652,466
	3,682,299
	3,688,901
159 :	3,652,466
162 :	3,635,789
	3,687,733
163 :	3,670,883
164 :	3,645,455
166 :	3,635,337
	3,635,338
	3,640,382
	3,640,862
	3,642,618
	3,655,038
	3,667,690
	3,677,475
	3,696,923
167 :	3,642,464
	3,696,922
168 :	3,701,421
170 :	Re.27,380
	3,642,617
	3,679,056
171 :	3,661,254
172 :	3,677,475
172.5 :	3,638,791
	3,687,284
173 :	3,683,945
	3,687,733
	3,697,233
	3,701,565
	3,702,656
	3,702,656
179 :	3,672,872
200 :	3,636,468
210 :	3,662,885
211 :	3,635,788
	3,642,129
	3,688,901
	3,693,329
	3,706,383
214 :	3,667,689
	3,672,872
	3,690,454
215 :	3,646,492
	3,659,311
	3,672,872
219 :	3,648,656
	3,693,792
223 :	3,672,496
	3,684,090
	3,690,454
227 :	3,684,090
231 :	3,658,178
232 :	3,693,792
233 :	3,638,400
234 :	3,633,738
236 :	3,648,649
	3,659,753

243 :	3,635,340
250 :	3,685,651
	3,690,571
	3,693,320
254 :	3,633,743
	3,680,697
	3,688,902
255 :	3,667,599
256 :	3,690,016
257 :	3,672,504
267 :	3,667,599
269 :	3,633,744
	3,652,335
270 :	3,633,743
	3,664,502
272 :	3,682,299
273 :	3,640,383
	3,647,067
	3,677,402
	3,680,696
	3,692,183
274 :	3,687,819
283 :	3,679,046
285 :	3,647,067
291 :	3,677,402
	3,703,802
294 :	3,672,505
296 :	3,695,448
297 :	3,672,504
300 :	3,672,504
303 :	3,633,743
306 :	3,637,077
	3,647,067
	3,672,506
	3,680,696
307 :	3,631,980
	3,682,303
	3,703,039
310 :	3,633,744
314 :	3,666,095
	3,667,599
315 :	3,643,797
	3,700,104
316 :	3,652,335
	3,653,505
317 :	3,680,697
	3,688,902
325 :	3,633,745
	3,680,697
	3,688,902
326 :	3,642,133
	3,652,335
	3,666,095
338 :	3,648,649
343 :	3,648,649
346 :	3,633,744
347 :	3,700,104
348 :	3,659,753
353 :	3,635,340
365B :	3,668,939
365 :	3,706,376
366.5 :	3,666,095
	3,693,793
	3,703,236
	3,704,782
367 :	3,704,631
368 :	3,633,744
	3,650,401
372 :	3,640,386
379 :	3,633,745
380 :	3,633,743
	3,640,383
	3,666,091
	3,672,506
381 :	3,680,697
	3,688,902
	3,701,422
382 :	3,647,068
	3,700,104
	3,706,376
386 :	3,650,401
387 :	3,660,038
397 :	3,647,068
399 :	3,684,091
401 :	3,647,068
402 :	3,666,277
403 :	3,666,095
	3,666,277
404 :	3,706,376
405 :	3,640,386
	3,642,133
	3,655,045
	3,666,095
	3,666,096
	3,684,091
407 :	3,664,501
408 :	3,666,277
409 :	3,666,096
421 :	3,701,422
436 :	3,653,505
462 :	3,695,427
464 :	Re.27,402
	3,646,689
474 :	3,685,651
475 :	3,674,144

CLASS 209—Con.

Subclass	Number
485	3,650,402
486	3,659,711
	3,667,601
489	3,647,067
490	3,693,794
492	3,706,377
495	3,659,711
	3,667,601
497	3,659,711
	3,693,794
500	3,645,397
	3,703,237
504	3,682,304
	3,703,237
508	3,682,304

CLASS 210

Subclass	Number
DIG.4	3,661,266
DIG.5	3,633,341
	3,645,398
DIG.8	3,648,595
	3,685,433
	3,701,313
DIG.12	3,693,540
DIG.14	3,666,101
	3,669,268
DIG.16	3,679,035
DIG.17	3,677,412
DIG.18	3,655,049
DIG.21	3,631,984
	3,633,749
	3,634,227
	3,635,342
	3,635,819
	3,637,080
	3,640,394
	3,642,140
	3,643,804
	3,645,099
	3,650,406
	3,651,948
	3,653,510
	3,656,619
	3,656,623
	3,656,624
	3,657,119
	3,657,125
	3,658,181
	3,659,713
	3,659,715
	3,661,263
	3,661,264
	3,662,891
	3,662,892
	3,664,504
	3,664,505
	3,666,098
	3,666,099
	3,666,100
	3,667,605
	3,667,608
	3,667,609
	3,667,610
	3,668,118
	3,669,275
	3,670,896
	3,674,150
	3,674,683
	3,676,357
	3,677,982
	3,679,058
	3,681,237
	3,681,264
	3,682,316
	3,684,095
	3,684,733
	3,685,653
	3,686,870
	3,688,909
	3,689,406
	3,689,407
	3,690,463
	3,690,464
	3,693,795
	3,693,801
	3,693,805
	3,695,451
	3,696,051
	3,698,850
	3,700,107
	3,700,108
	3,700,109
	3,700,593
	3,701,258
	3,701,429
	3,701,430
	3,702,134
	3,702,297
	3,702,657
	3,703,463
	3,703,464
	3,704,784

Subclass	Number
	3,706,382
	3,707,232
DIG.22	3,707,230
DIG.23	3,706,660
1	3,639,364
	3,677,935
2	3,640,846
	3,698,881
3	3,662,890
7	3,654,147
	3,660,277
	3,670,887
8	3,681,235
10	3,640,820
	3,642,619
	3,649,534
	3,700,565
11	3,635,797
	3,676,334
12	3,655,046
13	3,677,935
	3,694,353
14	3,642,615
	3,649,529
	3,666,103
	3,682,313
	3,684,703
	3,694,353
	3,703,462
15	3,646,239
	3,652,406
	3,660,277
	3,662,890
	3,670,887
	3,673,082
	3,698,881
16	3,649,531
	3,654,147
	3,666,106
	3,677,935
	3,681,235
	3,701,727
17	3,635,816
	3,703,462
	3,704,783
18	3,637,487
	3,654,147
	3,676,334
	3,705,098
19	3,650,094
	3,660,234
20	3,658,697
	3,694,149
	3,700,417
21	3,640,686
	3,644,214
	3,666,405
22	3,654,208
	3,670,897
	3,673,612
	3,681,269
	3,692,668
	3,693,368
	3,704,223
	3,706,659
23	3,632,505
	3,634,128
	3,637,488
	3,647,521
	3,648,754
	3,651,616
	3,651,617
	3,661,724
	3,669,954
	3,673,067
	3,676,193
	3,696,028
24	3,637,535
	3,645,692
	3,645,922
	3,660,251
	3,660,279
	3,663,467
	3,666,693
	3,676,106
	3,700,417
25	3,681,025
	3,683,678
	3,705,477
26	3,661,734
	3,704,875
27	3,647,624
	3,676,334
28	3,635,817
	3,637,488
	3,649,216
	3,658,697
29	3,635,817
	3,669,631
	3,669,880
30	3,639,231
	3,645,922
	3,652,407
	3,655,587
	3,658,729

Subclass	Number
	3,676,336
	3,689,407
	3,697,419
	3,704,875
	3,707,447
31C	3,635,345
	3,640,809
	3,640,813
	3,644,734
	3,663,263
	3,664,845
	3,667,917
	3,701,678
	3,706,661
31	3,649,203
	3,663,163
	3,664,964
	3,664,967
	3,681,269
	3,692,500
	3,701,638
32	3,658,745
	3,663,163
	3,669,631
	3,679,580
	3,691,109
33	3,671,426
	3,677,937
34	3,645,921
	3,652,254
	3,697,418
	3,700,592
36	3,651,948
	3,676,357
	3,681,237
	3,696,051
37	3,649,216
	3,650,949
	3,658,470
	3,658,698
	3,664,950
	3,669,880
	3,677,939
	3,679,580
	3,681,210
	3,692,670
38	3 639,292
	3,645,997
	3,649,216
	3,649,220
	3,652,254
	3,658,470
	3,660,283
	3,661,775
	3,663,163
	3,664,870
	3,666,446
	3,669,878
	3,669,880
	3,674,686
	3,676,106
	3,678,100
	3,679,580
	3,681,210
	3,692,500
	3,692,670
	3,694,369
	3,700,417
	3,701,638
39	3,650,949
	3,660,251
	3,663,467
40	3,634,227
	3,635,817
	3,649,220
	3,652,407
	3,657,119
	3,658,697
	3,661,495
	3,661,496
	3,668,118
	3,674,684
	3,681,237
	3,687,844
	3,689,406
	3,689,407
	3,696,051
	3,698,850
	3,699,039
41	3,669,882
	3,700,417
42	Re.27,359
	3,637,488
	3,650,686
	3,650,698
	3,655,344
	3,666,419
	3,672,872
	3,694,355
	3,697,233
	3,697,567
	3,699,212
	3,703,958
44	3,673,065
	3,696,923

Subclass	Number
45	3,637,487
46	3,664,951
	3,681,235
50	3,649,532
	3,664,951
	3,672,835
	3,674,428
51	3,637,490
	3,694,356
52	3,645,893
	3,652,479
	3,677,940
	3,681,012
53	3,639,206
	3,673,083
	3,692,671
54	3,632,559
	3,634,230
	3,635,857
	3,637,031
	3,637,348
	3,640,897
	3,640,909
	3,640,936
	3,644,091
	3,645,954
	3,647,769
	3,652,479
	3,655,509
	3,657,378
	3,658,474
	3,658,771
	3,658,772
	3,660,314
	3,663,461
	3,671,468
	3,673,164
	3,674,804
	3,679,748
	3,681,012
	3,681,283
	3,684,706
	3,686,109
	3,686,151
	3,698,951
	3,699,048
	3,700,711
	3,700,715
	3,700,716
	3,706,660
	3,707,465
	3,707,466
56	3,687,845
	3,692,668
57	3,640,759
58	3,634,257
	3,639,278
	3,639,292
	3,639,645
	3,644,205
	3,649,547
	3,650,970
	3,652,423
	3,654,169
	3,657,012
	3,658,710
	3,661,785
	3,663,448
	3,671,447
	3,671,448
	3,682,224
	3,682,831
	3,684,779
	3,686,290
	3,687,610
	3,687,859
	3,692,684
	3,692,685
	3,696,044
	3,698,862
	3,699,047
	3,699,048
	3,706,717
59	3,634,278
	3,639,255
	3,640,686
	3,649,547
	3,650,970
	3,652,423
	3,655,395
	3,666,404
	3,683,855
	3,684,720
	3,687,859
	3,689,237
	3,697,567
	3,699,048
60	3,645,893
	3,649,533
	3,654,149
	3,666,404
	3,677,940
	3,682,701
	3,707,464

Subclass	Number
61	3,647,686
	3,668,120
62	Re.27,275
	3,646,058
	3,649,493
	3,650,405
	3,664,951
	3,681,236
	3,682,701
	3,684,460
	3,691,069
	3,701,728
63	3,642,583
	3,650,949
	3,650,950
	3,654,149
	3,655,343
	3,660,277
	3,668,120
	3,671,403
	3,672,836
	3,674,428
	3,682,314
	3,696,929
	3,697,417
	3,699,040
	3,702,298
64	3,632,330
	3,634,278
	3,636,115
	3,639,293
	3,642,135
	3,646,097
	3,646,199
	3,647,703
	3,664,821
	3,670,004
	3,674,457
	3,676,334
	3,678,168
	3,681,492
	3,690,860
	3,697,571
	3,702,298
	3,705,027
65	3,635,764
	3,635,819
	3,644,214
	3,675,768
	3,679,396
	3,684,733
	3,698,949
66	3,692,668
	3,707,464
67	3,638,590
	3,650,403
	3,667,243
	3,671,426
68	3,695,432
69	3,693,959
71	3,642,583
	3,647,687
	3,649,534
	3,652,405
	3,655,338
	3,661,778
	3,668,120
	3,671,403
	3,693,959
	3,697,417
73	3,655,046
	3,655,338
	3,677,405
	3,680,698
	3,696,923
	3,705,648
	3,707,464
74	3,679,051
75	3,669,882
	3,674,146
	3,674,686
	3,677,404
	3,681,238
	3,699,039
	3,705,648
	3,707,398
78	3,655,338
	3,664,845
	3,668,119
	3,670,888
	3,679,367
	3,681,029
	3,684,450
79	3,700,591
	3,707,230
80	3,642,134
	3,669,882
	3,674,684
	3,680,699
	3,695,433
82	3,631,983
	3,642,134
	3,653,807
	3,679,052
	3,698,554

Subclass	Number
83	3,640,387
	3,647,374
	3,656,912
	3,659,712
	3,661,260
	3,661,774
	3,677,710
	3,684,092
	3,687,844
	3,707,404
	3,707,464
84	3,635,788
	3,645,398
	3,660,285
	3,674,145
	3,674,146
	3,677,405
85	3,686,926
	3,693,959
	3,706,381
86	3,703,983
87	3,674,687
	3,676,336
90	3,644,915
	3,646,734
	3,646,906
	3,648,595
	3,678,881
93	3,655,052
94	3,660,285
	3,664,814
95	3,634,229
	3,703,959
96	3,652,861
	3,652,910
	3,659,712
	3,660,277
	3,664,951
	3,668,837
	3,674,145
	3,676,336
	3,677,406
	3,682,305
	3,684,702
	3,684,704
97	3,634,229
	3,645,399
	3,647,069
	3,682,305
100	3,647,067
103	3,660,277
	3,670,890
104	3,631,982
	3,642,134
	3,659,712
	3,664,951
	3,679,053
	3,682,306
	3,687,289
105	3,687,289
106	3,675,772
107	3,682,306
108	3,638,793
	3,647,071
	3,705,648
	3,706,378
109	3,664,951
110	3,661,260
	3,670,890
112	3,656,620
	3,687,288
115	3,679,053
119	3,685,655
120	3,655,050
	3,661,261
121	3,635,343
	3,653,215
123	3,638,833
124	3,655,051
	3,679,051
	3,679,053
125	3,655,050
126	3,684,457
	3,687,289
128	3,661,261
	3,679,051
129	3,655,051
130	3,669,144
	3,670,889
	3,675,772
	3,701,424
131	3,669,268
132	3,666,101
134	3,631,982
	3,637,081
	3,669,270
	3,672,508
136	3,633,750
	3,638,794
	3,640,390
	3,670,892
	3,692,179
137	3,631,982
	3,670,890
	3,682,306

CLASS 210—Con.

	177 : 3,647,687	201 : 3,684,092	3,693,795	3,648,754	3,659,716
	3,695,432	202 : 3,677,405	3,700,593	3,651,944	3,666,107
3,687,288	179 : 3,687,288	3,679,053	3,701,258	3,680,696	3,692,181
3,703,463	3,688,906	3,684,703	3,702,297	3,698,555	3,702,659
138 : 3,659,714	3,699,040	203 : 3,651,942	3,703,463	3,698,558	348R : 3,631,793
3,670,891	3,705,648	3,704,603	3,704,009	307 : 3,645,398	349 : 3,679,055
3,673,082	180 : 3,642,137	205 : 3,642,617	247 : 3,651,607	308 : 3,646,595	350 : 3,631,986
3,674,145	3,655,053	3,649,532	248 : 3,651,607	311 : 3,645,402	3,687,287
3,679,051	181 : 3,633,746	3,662,890	250 : 3,638,796	3,651,944	3,689,407
3,679,053	3,647,687	3,701,426	251 : 3,640,392	3,654,150	351 : 3,693,803
139 : 3,655,050	3,677,405	206 : 3,655,054	3,656,623	313 : 3,698,558	352 : 3,680,707
3,658,180	3,692,179	3,666,663	252 : 3,674,145	314 : 3,682,596	355 : 3,689,407
3,681,236	182 : 3,695,432	207 : 3,695,439	3,684,092	315 : 3,679,054	357 : 3,700,106
140 : 3,638,794	183 : 3,693,959	208 : 3,658,176	3,701,727	316 : 3,659,714	360A : 3,653,600
3,687,289	184 : 3,645,399	3,691,069	253 : 3,632,505	318 : 3,682,386	360 : 3,647,632
143 : 3,647,071	3,659,714	3,701,728	255 : 3,651,607	320 : 3,674,151	3,678,715
144 : 3,656,620	3,693,959	3,706,380	256 : 3,649,529	321 : Re.27,401	3,688,906
3,674,419	186 : 3,633,748	216 : 3,688,781	3,684,703	3,634,128	361 : 3,647,070
146 : 3,691,645	3,640,390	217 : 3,682,310	3,694,353	3,637,081	3,681,029
147 : 3,656,620	3,672,507	218 : 3,655,050	3,704,783	3,640,388	363 : 3,683,647
149 : 3,673,082	188 : 3,648,083	219 : 3,637,196	257 : 3,642,135	3,645,890	364 : 3,703,091
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	3,675,338
	3,695,456
	3,704,792
178A :	3,642,145
178 :	3,650,381
	3,692,617
181 :	3,647,077
	3,647,605
	3,665,943
	3,679,066
	3,704,791
182 :	3,643,988
	3,659,884
	3,662,980
184 :	3,651,950
	3,674,175

CLASS 212

Subclass	Patent
1 :	3,647,087
	3,680,720
2 :	3,645,406
3 :	3,662,991
	3,684,104
	3,685,669
	3,704,796
4 :	3,672,519
	3,675,797
	3,689,369
7 :	3,658,191
	3,682,332
8B :	3,685,673
8 :	3,647,087
	3,700,117
10 :	3,650,215
11 :	3,637,210
	3,675,786
14 :	3,640,413
	3,655,081
	3,671,069
	3,698,581
15 :	3,704,796
16 :	3,696,947
18 :	3,650,215
21 :	3,703,016
22 :	3,650,215
	3,700,128
35HC :	3,645,407
35 :	3,637,092
	3,643,815
	3,661,274
	3,684,104
	3,690,387
39A :	3,680,714
39B :	3,658,188
39 :	3,638,211
	3,638,212
	3,641,551
	3,680,840
46B :	3,631,988
46R :	3,680,713
46 :	3,640,401
	3,672,115
	3,700,117
49 :	Re.27,349
	3,653,486
	3,674,162
	3,680,720
55 :	3,631,988
	3,631,991
	3,638,804
	3,643,815
	3,650,421
	3,651,951
	3,657,969
	3,658,188
	3,658,191
	3,662,907
	3,669,280
	3,669,281
	3,672,159
	3,685,673
	3,690,742
	3,698,569
	3,699,851
	3,700,126
56 :	3,658,187
57 :	3,690,412
58 :	3,658,187
	3,684,104
59R :	3,680,713
59 :	3,633,702
	3,637,092
	3,638,804
	3,643,815
	3,648,850
	3,650,421
	3,661,274
	3,662,907
	3,664,516
	3,669,281
	3,685,668

CLASS 212—Con.

		3,685,673
64	:	3,656,631
65	:	3,700,117
66	:	3,643,904
		3,648,956
		3,658,187
		3,690,387
67	:	3,637,092
69	:	3,662,623
		3,664,515
		3,684,104
70	:	3,647,087
		3,684,324
72	:	3,654,869
73	:	3,650,215
74	:	3,679,971
		3,687,323
84	:	3,647,255
		3,695,672
89	:	3,647,255
		3,651,952
		3,661,090
		3,695,672
96	:	3,651,952
99	:	3,661,090
102	:	3,687,323
127	:	3,647,255
128	:	3,670,900
		3,671,069
129	:	3,647,255
		3,690,715
130	:	3,663,052
		3,675,786
		3,701,508
144	:	3,631,988
		3,657,969
		3,664,534
		3,685,668
		3,706,285
145	:	Re.27,349
		3,633,702
		3,638,805
		3,638,961
		3,640,401
		3,670,910
		3,671,015
		3,702,181

CLASS 213

1.3	:	3,646,498
		3,696,758
7	:	3,645,586
8	:	3,631,811
		3,651,953
		3,656,633
16	:	3,648,851
19	:	3,648,851
20	:	3,684,105
40R	:	3,637,088
43	:	3,638,807
		3,647,088
		3,682,103
		3,682,324
		3,682,461
		3,692,368
		3,693,768
		3,701,402
46	:	3,637,088
57	:	3,631,811
61	:	3,661,275
62R	:	3,679,068
62	:	3,635,356
		3,635,357
67	:	3,635,358
		3,640,402
		3,647,088
		3,679,068
69	:	3,635,356
		3,635,357
		3,640,402
		3,682,324
		3,684,105
75TC	:	3,662,489
75D	:	3,659,725
75R	:	3,682,325
		3,703,870
75	:	3,638,579
		3,643,603
		3,646,604
		3,662,906
		3,678,863
76	:	3,662,899
100W	:	3,633,762
104	:	3,655,066
		3,693,809
109	:	3,670,901
127	:	3,698,570
152	:	3,655,066
153	:	3,655,066
155	:	3,670,901
211	:	3,659,725
219	:	3,682,325

223	:	3,656,632
		3,700,273
224	:	Re.27,300

CLASS 214

DIG.1	:	3,702,138
DIG.3	:	3,643,825
		3,675,915
		3,682,334
		3,690,492
		3,705,658
DIG.4	:	3,650,419
DIG.5	:	3,675,349
DIG.10	:	3,637,097
		3,638,813
		3,650,423
		3,658,196
		3,666,122
		3,680,880
		3,700,123
1BA	:	3,640,408
1BB	:	3,648,855
		3,651,959
		3,655,079
		3,658,315
		3,665,655
		3,667,114
		3,668,941
		3,673,950
		3,685,441
		3,691,988
		3,698,469
		3,703,834
		3,705,525
1BC	:	3,631,989
		3,640,404
		3,648,854
1BD	:	3,631,996
		3,633,771
		3,640,026
		3,645,408
		3,648,821
		3,670,461
		3,696,942
		3,701,328
		3,704,510
1BE	:	3,693,965
		3,695,195
		3,695,459
1BH	:	3,651,957
1BS	:	3,683,849
		3,696,596
1BT	:	3,645,581
		3,655,316
		3,664,520
		3,685,441
		3,690,468
		3,701,297
1BV	:	3,633,731
		3,661,282
		3,679,073
		3,679,076
		3,682,329
		3,694,993
1CM	:	3,631,737
		3,653,775
		3,668,941
		3,680,904
		3,694,021
		3,695,671
		3,698,580
		3,703,968
1PA	:	3,690,470
1PL	:	3,657,786
1QC	:	3,655,068
1QF	:	3,692,194
1QG	:	3,645,376
1SW	:	3,643,935
1A	:	3,674,252
		3,675,258
1B	:	3,645,229
		3,650,725
		3,654,613
		3,654,616
1D	:	3,700,132
1E	:	3,675,349
1P	:	3,647,200
		3,653,134
		3,655,071
		3,701,336
1Q	:	3,633,766
		3,638,375
		3,642,116
		3,651,955
		3,651,959
		3,655,079
		3,656,635
		3,664,520
		3,667,622
		3,669,283
		3,680,479
		3,680,716
		3,682,327
		3,685,670

		3,690,470
		3,698,344
		3,698,577
1R	:	3,675,915
		3,695,532
1	:	3,648,143
		3,684,056
		3,684,632
		3,690,715
		3,699,688
1.1	:	3,664,215
		3,691,879
		3,703,112
1.4	:	3,659,531
1.5	:	3,650,414
1.6	:	3,656,390
2.5	:	3,658,298
		3,672,115
		3,682,259
		3,702,640
		3,706,347
3	:	3,646,976
		3,650,725
5.5	:	3,659,889
		3,664,526
6BA	:	3,659,695
		3,671,034
		3,705,657
6DK	:	3,641,735
		3,657,860
		3,669,282
		3,675,790
		3,675,793
		3,687,446
		3,700,127
		3,703,965
		3,704,883
6DS	:	3,675,788
6FS	:	3,633,739
		3,682,290
		3,682,469
		3,697,112
		3,698,755
6A	:	3,700,274
6B	:	3,631,992
		3,643,313
		3,666,126
		3,698,534
		3,701,443
		3,703,972
6C	:	3,698,577
6D	:	3,655,073
		3,674,160
		3,683,758
		3,690,650
		3,698,602
		3,704,882
6G	:	3,675,790
		3,690,473
		3,698,707
6H	:	3,631,976
		3,640,407
		3,653,506
		3,655,186
		3,657,860
		3,661,384
		3,663,135
		3,664,087
		3,672,118
		3,675,788
		3,696,948
		3,698,572
		3,700,120
6M	:	3,693,321
6N	:	3,640,407
		3,643,822
		3,659,726
		3,698,709
6P	:	3,664,087
		3,667,628
		3,676,978
		3,682,338
		3,690,473
		3,695,532
		3,700,127
6S	:	3,640,407
6	:	3,633,652
		3,699,688
6.5	:	3,633,652
		3,640,407
7	:	3,667,624
		3,668,823
		3,672,265
		3,675,792
		3,679,073
		3,679,076
		3,682,473
		3,685,671
		3,691,915
		3,700,232
8	:	3,631,771
		3,633,731
		3,669,448
8.5SS	:	3,672,516

		3,701,443
8.5A	:	3,635,463
		3,653,525
		3,690,650
8.5B	:	3,635,463
8.5C	:	3,640,408
		3,656,634
		3,690,475
		3,690,476
		3,701,443
8.5D	:	3,640,408
		3,653,525
		3,655,072
		3,679,073
		3,690,477
		3,690,479
		3,693,321
		3,695,459
8.5F	:	3,664,522
		3,667,624
		3,688,919
		3,690,471
		3,695,461
8.5G	:	3,635,463
		3,638,808
		3,674,160
		3,702,138
8.5H	:	3,652,084
		3,661,075
		3,688,518
8.5K	:	3,640,426
		3,650,412
		3,651,968
		3,693,777
		3,705,657
8.5R	:	3,658,193
		3,662,990
		3,704,795
8.5	:	3,633,652
		3,682,469
10	:	3,650,370
		3,653,486
		3,653,487
		3,656,641
		3,658,169
		3,661,283
		3,677,392
		3,703,241
		3,704,796
10.5D	:	3,673,968
10.5R	:	3,648,909
		3,653,707
		3,654,875
		3,656,634
		3,658,373
		3,680,518
		3,695,426
		3,698,578
10.5	:	3,669,464
		3,671,204
		3,677,436
		3,703,241
11A	:	3,670,906
11C	:	3,633,741
11R	:	3,633,734
		3,695,462
11	:	3,637,066
		3,640,412
		3,645,394
		3,661,284
13	:	3,654,869
		3,658,101
		3,661,090
		3,698,572
		3,700,120
14	:	3,631,993
		3,645,405
		3,662,991
		3,675,900
15B	:	3,631,997
		3,690,730
15C	:	3,643,285
		3,704,796
15E	:	3,642,153
15R	:	3,636,905
		3,656,795
		3,669,284
		3,684,104
15	:	3,640,400
16B	:	3,640,595
		3,653,485
		3,659,532
		3,661,284
		3,670,867
		3,677,423
		3,679,071
		3,686,804
		3,691,943
16R	:	3,645,305
16.1BC	:	3,651,893
16.1CB	:	Re.27,283
16.1ED	:	3,637,099
16.1A	:	3,670,464
		3,675,378
		3,685,079
16.1B	:	3,658,155
16.1	:	3,706,356

16.4A	:	3,632,001
		3,638,575
		3,664,534
		3,667,618
		3,689,774
		3,691,398
		3,697,680
16.4C	:	3,677,393
16.4R	:	3,645,581
		3,656,655
		3,674,142
		3,681,607
16.4	:	3,642,339
		3,654,472
		3,655,069
		3,662,860
		3,675,589
		3,683,467
16.42R	:	3,672,470
16.42	:	3,646,890
16.6	:	3,655,316
17CB	:	3,682,394
		3,693,812
		3,703,241
17CC	:	3,674,160
17DA	:	3,690,841
17DB	:	3,655,245
17B	:	3,652,444
		3,656,454
		3,693,835
17C	:	3,656,641
		3,668,115
		3,687,061
		3,689,119
		3,702,140
17	:	3,637,096
17.82	:	3,648,896
18GD	:	3,670,908
18PH	:	3,647,053
		3,672,519
		3,675,797
		3,682,339
		3,689,369
18SC	:	3,632,094
		3,667,747
		3,669,436
		3,702,184
18N	:	3,677,328
		3,691,011
18R	:	3,659,831
		3,672,650
18V	:	3,679,193
		3,704,011
18	:	3,665,848
18.2	:	3,682,339
18.26	:	3,669,502
23	:	3,647,636
		3,675,909
		3,680,719
26	:	3,659,831
27	:	3,659,729
35R	:	3,642,265
36	:	3,648,997
		3,679,192
37	:	3,633,897
38BA	:	3,643,785
		3,659,899
		3,666,127
		3,694,724
38BB	:	3,689,106
		3,700,128
38CA	:	3,680,492
		3,687,484
38CC	:	3,631,546
		3,633,774
		3,640,410
		3,650,422
		3,669,292
38B	:	3,696,949
38D	:	3,640,410
		3,664,533
		3,690,485
		3,698,577
38R	:	3,647,096
		3,679,078
		3,693,774
41A	:	3,677,422
41	:	3,637,095
		3,640,410
		3,643,828
		3,645,409
		3,651,963
		3,655,093
		3,688,802
		3,689,010
42R	:	3,650,365
		3,698,534
42	:	3,667,779
		3,688,925
42.43	:	3,650,444
42.45R	:	3,658,219
44A	:	3,684,114
44R	:	3,660,038

52C	:	3,688,925
52R	:	3,651,967
60	:	3,680,173
63	:	3,631,812
		3,631,814
75G	:	3,643,825
		3,684,114
75H	:	3,691,943
75R	:	3,666,126
75T	:	3,651,965
		3,675,739
77P	:	3,666,122
77R	:	3,684,110
		3,685,670
77	:	3,638,804
		3,638,813
		3,638,817
		3,650,419
		3,667,620
		3,667,621
		3,679,078
		3,684,308
78	:	3,632,000
		3,685,675
80	:	3,685,673
82	:	3,635,359
		3,648,859
		3,648,868
		3,656,638
		3,661,281
		3,667,629
		3,675,347
		3,688,944
		3,690,480
		3,698,578
82.22	:	3,688,926
83.1	:	3,641,738
		3,648,870
		3,667,190
83.14	:	3,677,423
83.18	:	3,698,767
83.2	:	3,631,812
		3,632,174
		3,675,975
83.22	:	3,704,798
83.24	:	3,642,157
		3,687,321
83.26	:	3,638,816
		3,642,041
		3,643,785
		3,664,526
		3,684,255
		3,687,322
83.28	:	3,639,007
		3,679,082
83.3	:	3,642,154
		3,643,824
		3,672,520
		3,677,423
		3,684,114
		3,691,741
83.32	:	3,638,812
		3,638,816
		3,664,525
		3,669,291
		3,670,913
		3,703,972
83.34	:	3,704,798
83.36	:	3,643,785
		3,648,859
		3,670,913
84	:	3,666,122
		3,680,676
		3,682,335
		3,689,106
		3,690,485
		3,698,577
85F	:	3,643,823
85	:	3,650,419
		3,651,965
		3,667,620
		3,679,081
		3,687,308
		3,687,314
		3,690,490
		3,693,818
85.1	:	3,633,775
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		3,653,860
		3,674,167
		3,677,422
		3,679,080
85.5	:	3,682,332
86A	:	3,638,811
		3,659,873
		3,664,687
		3,674,167
		3,692,331
86	:	3,662,909
89	:	3,682,469
91	:	3,691,957
95R	:	3,696,949
100	:	3,697,013
119R	:	3,661,098
128	:	3,666,052

CLASS 214—Con.

130C : 3,655,079
3,664,518
3,687,300
130R : 3,700,117
3,702,650
130 : 3,638,811
3,667,620
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131 : 3,669,285
136 : 3,694,620
137 : 3,669,287
138R : 3,686,862
138 : 3,643,904
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3,657,831
3,703,973
140 : 3,648,871
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141 : 3,648,871
3,653,131
3,664,527
142 : 3,653,486
3,661,276
3,661,285
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3,679,078
143 : 3,650,410
144 : 3,700,131
145 : 3,643,821
146E : 3,642,160
146 : 3,632,000
146.5 : 3,647,099
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147AS : 3,695,467
147G : 3,631,989
147R : 3,633,771
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147T : 3,633,764
147 : 3,669,280
148 : 3,664,529
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149 : 3,638,813
3,650,422
3,672,724
151 : 3,649,041
152 : 3,667,622
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3,691,963
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3,695,466
3,696,952
3,698,344
3,698,573
3,698,574
300 : 3,706,419
301 : 3,642,158
3,662,881
302 : 3,632,000
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3,680,478
304 : 3,633,794
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3,651,751
305 : 3,664,530
3,686,820
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307 : 3,655,080
3,695,462
308 : 3,638,269
3,651,751
3,680,725
309 : 3,634,687
310 : 3,645,409
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311 : 3,659,717
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313 : 3,633,971
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314 : 3,651,967
3,655,080
3,662,910
3,672,522
3,703,242
315 : 3,685,674
3,701,443
3,702,662
317 : 3,680,478
318 : 3,651,751
3,679,077
3,693,960
331 : 3,685,125
334 : 3,653,680

338 : 3,679,145
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CLASS 215

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DIG.6 : 3,663,259
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100R : 3,635,783
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217 : 3,692,499

CLASS 217

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5 : 3,645,417
7 : 3,637,279
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12R : 3,692,342
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12 : 3,675,955
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15 : 3,632,010
17 : 3,668,049
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36R : 3,645,389
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60G : 3,640,423
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62 : 3,645,417
65 : 3,632,146
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75R : 3,650,219
89 : 3,642,166
96 : 3,667,639
125 : 3,700,160
235AE : 3,673,469

CLASS 219

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7.5 : 3,647,130
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10.65 : 3,700,565
10.67 : 3,684,863
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10.69 : 3,633,490
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10.73 : 3,697,715
10.75 : 3,638,136
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3,671,703
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CLASS 219—Con.

3,705,253

Class	Patent No(s).
312	3,637,979; 3,641,741; 3,642,176
314	3,637,978; 3,637,979; 3,644,706; 3,693,535; 3,705,415
316	3,636,312; 3,672,444; 3,673,385; 3,673,386; 3,688,839
318	3,657,519
319	3,654,780; 3,691,346
320	3,673,385
321	3,681,566
322	3,665,156
325	3,644,707
326	3,666,917; 3,677,329
328	3,662,155; 3,672,444
330	3,644,706
331	3,636,312; 3,672,444; 3,673,386; 3,688,683
332	3,665,156
333	3,636,312; 3,686,452
335	3,673,386
336	3,646,314; 3,657,519; 3,674,985; 3,701,883
338	3,682,839
341	3,666,917; 3,681,567; 3,683,152; 3,689,738
342	3,654,430; 3,670,142; 3,691,345
343	3,636,306; 3,663,798; 3,689,737
344	3,636,307
345	3,637,975; 3,659,077; 3,664,013; 3,686,472; 3,694,622; 3,694,624; 3,697,728; 3,702,391; 3,704,359
347	3,648,010; 3,649,803; 3,649,811; 3,654,429; 3,657,508; 3,663,798; 3,666,907; 3,674,974; 3,674,975; 3,688,084; 3,695,497; 3,695,498; 3,702,391
348	3,683,154
349	3,632,955; 3,659,332; 3,660,585; 3,674,975; 3,683,154; 3,689,735; 3,689,737
352	3,683,154; 3,692,977
354	3,641,741; 3,646,319; 3,663,798; 3,692,977; 3,699,309; 3,702,391
355	3,632,981; 3,654,429; 3,654,430; 3,694,624; 3,699,309; 3,705,253
357	3,691,345
358	3,694,625
359	3,666,924
360	3,652,825
362	3,637,977
363	3,679,868
364	3,654,431; 3,668,370; 3,679,868; 3,702,918
365	3,632,987; 3,643,312; 3,666,917; 3,671,715; 3,677,326; 3,687,634; 3,689,738; 3,694,625; 3,700,855
366	3,636,306; 3,643,346; 3,681,567; 3,686,774
367	3,668,370; 3,691,345
368	3,632,980; 3,636,307; 3,654,431; 3,670,142; 3,674,980; 3,702,918
369	3,632,980; 3,671,714; 3,681,567
370	3,636,306; 3,637,977; 3,643,346; 3,660,585; 3,666,907; 3,667,134; 3,668,370; 3,674,980; 3,683,512; 3,691,649; 3,694,625
371	3,640,001; 3,678,245; 3,702,918
373	3,637,982
374	3,632,979; 3,632,980; 3,668,369; 3,668,370; 3,687,634; 3,688,083; 3,702,918
375	3,651,304; 3,654,432; 3,668,369; 3,671,714; 3,671,715; 3,679,868; 3,691,346
376	3,673,385
377	3,636,306; 3,637,981; 3,691,345
378	3,677,326
380	3,632,979; 3,644,706; 3,668,370
381	3,654,431
382	3,688,083
383	3,669,003; 3,684,612; 3,702,919
384	3,684,612; 3,705,060
385	3,666,914; 3,666,921; 3,675,711; 3,698,397
386	3,634,651; 3,666,921; 3,683,155
387	3,678,248; 3,692,975
388	3,632,974; 3,632,984; 3,641,249; 3,646,880; 3,648,010; 3,649,803; 3,649,808; 3,649,812; 3,655,173; 3,666,247; 3,668,817; 3,679,518; 3,693,452; 3,697,722; 3,701,670; 3,703,861
390	3,641,249; 3,705,253
391	3,670,746
393	3,639,726; 3,656,182; 3,680,021; 3,686,476
394	3,655,941
395	3,688,685
396	3,668,371
397	3,668,371; 3,688,084
398	3,639,726; 3,648,011; 3,648,012; 3,658,032; 3,684,860; 3,684,861; 3,686,476
399	3,651,240; 3,655,942; 3,677,329
400	3,643,346; 3,652,825; 3,665,914; 3,674,982; 3,678,245; 3,683,155; 3,686,774; 3,692,968; 3,703,861
401	3,646,316; 3,654,428; 3,666,915; 3,678,244; 3,700,853
402	3,644,708
403	3,697,725
405	3,648,010; 3,654,430; 3,660,585; 3,666,907; 3,678,248; 3,682,643; 3,683,154; 3,684,860; 3,684,861; 3,688,084; 3,688,685; 3,693,452; 3,693,538; 3,697,725
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408	3,645,599
410	3,649,812
411	3,648,010; 3,655,942; 3,682,643; 3,683,154; 3,688,685; 3,703,861
412	3,656,182; 3,678,245; 3,688,685; 3,692,975; 3,699,307; 3,702,920
413	3,634,651; 3,639,727; 3,659,068; 3,674,982
414	3,693,130
421	3,660,585; 3,666,919; 3,690,776
422	3,667,424
426	3,665,158; 3,666,919
427	3,646,320
428	3,632,962
430	3,644,709; 3,681,568; 3,683,155
432	3,654,853
433	3,634,651; 3,679,869; 3,681,568; 3,684,862; 3,696,233; 3,699,308
435	3,666,920; 3,681,568
436	3,674,983; 3,681,568; 3,682,089
437	3,667,424; 3,673,386
438	3,640,001; 3,666,914
439	3,657,517; 3,674,981; 3,678,248; 3,683,153; 3,683,155
440	3,646,320; 3,674,981
441	3,644,709; 3,678,246; 3,681,568
442	3,657,517; 3,662,155
443	3,636,299; 3,702,919
444	3,632,982; 3,682,157
445	3,632,983; 3,683,150
446	3,635,146
447	3,676,643; 3,679,869
448	3,635,146; 3,636,299; 3,679,870
449	3,681,568
450	3,643,197; 3,662,155
451	3,679,870
452	3,684,862
453	3,635,146
456	3,700,856
457	3,680,207
459	3,632,983; 3,684,862; 3,686,477
460	3,632,983; 3,646,321
461	3,644,710; 3,654,430; 3,663,798; 3,674,983; 3,686,477
462	3,635,146; 3,644,708; 3,646,321; 3,683,150
463	3,632,983; 3,636,309; 3,696,232; 3,700,856
464	3,636,299; 3,636,309; 3,674,983; 3,676,643; 3,679,870; 3,683,150; 3,686,477
465	3,683,150; 3,697,728
467	3,666,920; 3,674,983
469	3,632,947; 3,637,976; 3,648,522; 3,649,810; 3,652,817; 3,667,542; 3,669,706; 3,701,873
471	3,674,963; 3,686,460; 3,688,082
473	3,670,746
475	3,701,882
476	3,659,155
477	3,634,655; 3,635,146; 3,655,941
478	3,655,941; 3,692,975
479	3,632,982
482	3,679,518; 3,686,475; 3,705,289
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486	3,668,367; 3,681,566
487	3,641,968
488	3,692,975
489	3,648,012
492	3,635,229; 3,662,948; 3,679,518; 3,694,669
493	3,662,948; 3,681,729
494	3,636,310; 3,639,726; 3,651,351; 3,667,476; 3,673,380; 3,673,381; 3,674,963; 3,679,873; 3,701,884; 3,702,435
495	3,662,152
496	3,655,939; 3,662,948; 3,665,156; 3,681,566
497	3,659,155; 3,679,518; 3,699,308; 3,702,921
498	3,688,078
499	3,632,986; 3,634,653; 3,646,318; 3,646,577; 3,648,715; 3,649,853; 3,649,854; 3,651,351; 3,666,973; 3,675,046; 3,678,247; 3,684,171; 3,684,454; 3,684,947; 3,699,363; 3,700,933; 3,702,921
501	3,637,984; 3,646,577; 3,648,715; 3,649,853; 3,651,351; 3,651,753; 3,659,155; 3,662,151; 3,665,159; 3,666,973; 3,679,871; 3,681,569; 3,683,151; 3,688,078; 3,693,047; 3,697,812; 3,700,933
504	3,646,315; 3,667,476; 3,691,446
505	3,632,971; 3,633,374; 3,646,313; 3,646,577; 3,662,149; 3,684,454; 3,689,736; 3,691,446; 3,694,624; 3,699,363; 3,700,933
507	3,696,232
508	3,643,197
509	3,651,753
510	3,636,309; 3,646,313; 3,648,011; 3,648,074; 3,671,762; 3,684,172; 3,694,663
511	3,659,782; 3,670,960; 3,681,569
512	3,632,978; 3,662,153; 3,697,724
514	3,654,427; 3,694,625
515	3,662,155
516	3,662,155; 3,668,372
517	3,665,152
518	3,689,735
519	3,655,939; 3,689,739; 3,705,289
520	3,637,986; 3,669,004
521	3,634,651; 3,640,001; 3,641,921; 3,646,316; 3,648,019; 3,660,633; 3,665,158; 3,666,914; 3,666,915; 3,666,919; 3,678,248; 3,681,568; 3,688,685; 3,694,626; 3,700,853; 3,701,882; 3,702,920; 3,703,634; 3,705,974
522	3,636,309; 3,673,044; 3,678,889; 3,688,081; 3,696,833
523	3,632,963; 3,635,146; 3,646,314; 3,657,519; 3,673,382; 3,673,385; 3,678,249; 3,697,725
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525	3,645,066; 3,683,150
526	3,636,311
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528	3,634,655; 3,644,703; 3,657,517; 3,657,520; 3,663,799; 3,691,349; 3,691,505; 3,697,728; 3,705,974
529	3,644,705; 3,668,367; 3,683,151
530	3,634,651; 3,635,146; 3,644,709; 3,646,320; 3,651,240; 3,657,518; 3,673,382; 3,675,711; 3,678,243; 3,686,477; 3,689,738; 3,691,347; 3,693,452
531	3,654,431
532	3,632,981; 3,668,303; 3,668,599
533	3,644,708; 3,654,429; 3,666,920; 3,673,383; 3,681,737; 3,689,737; 3,691,342; 3,699,306; 3,703,624; 3,706,871
534	3,641,249; 3,665,598; 3,673,382; 3,673,386; 3,678,249
535	3,654,429; 3,689,737; 3,694,628; 3,706,872
536	3,636,311; 3,641,312; 3,644,710; 3,646,314; 3,648,481; 3,657,517; 3,666,922; 3,674,985; 3,691,347; 3,691,348; 3,701,883; 3,705,253; 3,707,618
537	3,655,941; 3,697,727
538	3,632,977; 3,632,978; 3,651,304; 3,665,155; 3,669,002; 3,691,343
539	3,666,924; 3,673,385; 3,693,536
540	3,632,987; 3,643,312; 3,651,240; 3,657,518; 3,683,153
541	3,632,982; 3,637,986; 3,663,799; 3,666,914; 3,676,643; 3,691,349; 3,691,505; 3,699,306
542	3,632,981; 3,657,518; 3,657,519; 3,666,922; 3,673,387; 3,694,628
543	3,634,654; 3,636,311; 3,649,366; 3,659,079

CLASS 220—Con.

Subclass	Patent No.
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65 :	3,643,854
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	3,696,952
66 :	3,638,824
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	3,674,171
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	3,701,449
	3,701,456
	3,702,386
67 :	3,685,681
	3,700,524
68 :	3,641,992
69 :	3,651,974
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	3,677,436
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73 :	3,659,774
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77 :	3,698,596
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82R :	3,651,975
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Subclass	Patent No.
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85VS :	3,666,139
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85B :	3,654,956
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	3,698,595
	3,699,912
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88B :	3,691,730
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97A :	3,704,791
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Subclass	Patent No.
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113 :	3,651,982
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234 :	3,642,337
315 :	3,633,785
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CLASS 221

Subclass	Patent No.
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	3,651,984
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9 :	3,653,539
10 :	3,655,027
	3,659,492
	3,674,160
11 :	3,633,768
	3,651,968
	3,704,810
12 :	3,675,816
13 :	3,653,538
	3,669,235
	3,672,516
16 :	3,686,820
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26 :	3,674,176
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30 :	3,674,176
36 :	3,701,523
40 :	3,701,523
52 :	3,696,915
53 :	3,700,138
63 :	3,679,096
64 :	3,703,174
65 :	3,646,971
69 :	3,653,539
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	3,702,583
70 :	3,674,176
	3,692,176
	3,695,423
71 :	3,683,729
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74 :	3,698,599
76 :	3,672,480
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84 :	3,675,816
87 :	3,677,396
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91 :	3,662,881
93 :	3,640,408
96 :	3,702,666
110 :	3,674,173
112 :	3,702,164
117 :	3,635,360
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119 :	3,688,946
124 :	3,678,650
126 :	3,692,211
133 :	3,698,601
147 :	3,635,189
150HC :	3,685,432
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160 :	3,656,604
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161 :	3,693,832
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	3,696,924
169 :	3,659,492
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171 :	3,682,293
	3,703,232
173 :	3,631,955
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174 :	3,672,542
175 :	3,674,160
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Subclass	Patent No.
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281 :	3,698,602
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298 :	3,651,968
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299 :	3,695,484
301 :	3,647,026
302 :	3,701,466
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311 :	3,664,546
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CLASS 222

Subclass	Patent No.
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DIG.8 :	3,688,951
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	3,695,334
	3,696,858
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	3,695,314
	3,697,729
	3,700,141
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	3,659,742
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	3,663,152
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	3,701,363
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	3,705,785
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17 :	3,638,832
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Subclass	Patent No.
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25 :	3,690,318
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	3,670,924
	3,701,994
33 :	3,662,866
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36 :	3,670,860
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52 :	3,631,904
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58 :	3,642,451
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74 :	3,692,212
75 :	3,635,373
76 :	3,638,832
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	3,655,095

CLASS 222—Con.

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			3,672,544	190 :	3,632,021		3,698,450	389 :	3,637,116		3,658,212
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	3,668,479		3,704,725	191 :	3,656,522		3,642,176		3,666,141		3,669,502
	3,677,540		3,705,667	192 :	3,673,952	320 :	3,651,994		3,675,821		3,684,082
	3,679,098		3,705,710		3,687,587	321 :	3,653,416	390 :	3,662,925		3,704,076
	3,706,398	146HA :	3,644,707	193 :	3,636,959		3,653,556	391 :	3,687,339	414 :	3,633,331
77 :	3,654,970	146HE :	3,646,317		3,637,135	322 :	3,694,423		3,706,400		3,637,112
	3,656,478		3,666,914		3,638,838	325 :	3,664,554	394 :	3,642,023		3,670,671
	3,695,371		3,690,776		3,650,436		3,685,694		3,648,694		3,700,142
79 :	3,656,351		3,696,233		3,653,550		3,698,454		3,653,426	415 :	3,647,096
	3,674,024	146C :	3,642,174		3,669,313	326 :	3,635,378		3,670,433		3,662,711
80 :	3,661,300		3,648,893		3,669,502		3,640,431		3,676,191	416 :	3,675,829
81 :	3,670,728		3,677,443		3,672,544		3,687,339		3,687,339		3,677,248
	3,684,132		3,698,603		3,674,208	327 :	3,651,994	396 :	3,658,208		3,707,247
82 :	3,650,329	146H :	3,645,420		3,675,824		3,658,213	397 :	3,648,893	420 :	3,661,304
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83 :	3,651,838		3,669,314		3,697,289		3,652,131	399 :	3,638,831		3,700,170
	3,654,725	146 :	3,632,516		3,704,811		3,669,358		3,640,276		3,702,748
	3,688,399		3,640,088	194 :	3,637,108		3,685,695		3,640,277	432.21 :	3,661,300
83.5 :	3,665,981		3,640,433		3,650,304		3,693,837		3,699,775	435 :	3,635,377
85 :	3,655,096		3,648,018		3,656,517	332 :	3,650,305	400.5 :	3,672,545	438 :	3,680,744
86 :	3,685,694		3,677,173	333 :	3,635,606	400.7 :	3,647,118	440 :	3,666,147
90 :	3,685,694		3,691,787		3,656,518		3,652,186		3,669,542		3,675,827
94 :	3,638,918	148 :	3,693,640		3,681,191		3,676,025		3,672,390	445 :	3,650,436
	3,687,050	149 :	3,638,448		3,702,148		3,680,789		3,685,694	448 :	3,638,833
	3,695,289	152 :	3,707,427	195 :	3,632,173		3,685,697		3,698,417		3,650,439
95 :	3,668,868	153 :	3,648,905		3,638,831		3,700,141	402 :	3,672,545	449 :	3,645,423
	3,670,926		3,660,832		3,645,583		3,706,513		3,690,516	450 :	3,636,992
	3,677,443		3,675,812		3,650,436	334 :	3,638,837	402.1 :	3,647,411		3,650,436
	3,698,595		3,684,124		3,679,271		3,658,029		3,653,547		3,650,439
99 :	3,670,926		3,685,692		3,693,839		3,670,787		3,653,554		3,654,959
101 :	3,670,926		3,698,453	196 :	3,637,115		3,679,098		3,664,557		3,703,247
103 :	3,659,512	156 :	3,643,831	199 :	3,643,839	335 :	3,650,699		3,666,148	452 :	3,645,423
105 :	3,638,699	158 :	3,667,651		3,645,583		3,653,545		3,680,790		3,648,900
	3,674,687		3,688,744		3,692,403		3,658,209		3,682,355		3,650,641
	3,698,595		3,690,318	200 :	3,643,820		3,664,462		3,684,185		3,695,487
	3,701,459	161 :	3,674,178		3,700,142	342 :	3,637,112		3,685,695	454 :	3,680,744
107 :	3,641,999	162 :	3,700,142	202 :	3,669,317		3,655,104		3,705,667		3,685,702
	3,649,282	163 :	3,677,711	204 :	3,650,437	345 :	3,656,518	402.11 :	3,642,179		3,707,247
	3,656,668	166 :	3,635,458		3,670,799		3,685,702		3,648,905	456 :	3,650,439
	3,700,513		3,693,960	205 :	3,659,746	349 :	3,656,661		3,651,993	457 :	3,677,311
109 :	3,698,454	167 :	3,637,108		3,696,971	352 :	3,633,796		3,685,913		3,698,606
129 :	3,631,812		3,640,431	211 :	3,666,581	356 :	3,696,974	402.12 :	3,698,604	463 :	3,702,660
	3,638,838		3,696,581	212 :	3,656,660	361 :	3,669,358	402.13 :	3,642,179	464 :	3,631,880
129.1 :	3,674,244		3,701,202		3,672,543	362 :	3,666,146		3,642,180		3,636,976
	3,688,947	168 :	3,643,839		3,703,342		3,667,653		3,648,905		3,656,657
129.2 :	3,643,688	169 :	3,643,838	213 :	3,645,423		3,707,248		3,659,755		3,658,215
	3,703,187		3,669,076		3,685,412	363 :	3,654,970		3,661,300		3,661,288
129.3 :	3,688,947	170 :	3,631,903		3,705,668		3,655,104		3,680,738		3,662,928
129.4 :	3,640,433		3,646,913	214 :	3,662,928	365 :	3,645,698		3,680,790		3,674,179
	3,664,550	173 :	3,679,103		3,679,331	366 :	3,669,318		3,693,401	465 :	3,638,834
	3,671,020	174 :	3,679,319		3,684,408		3,685,702		3,698,604		3,674,300
	3,675,820	176 :	3,655,137		3,692,488		3,696,974	402.14 :	3,679,133		3,679,253
	3,685,692		3,688,510	215 :	3,677,444	367 :	3,633,797	402.15 :	3,648,905	471 :	3,695,266
	3,695,314	177 :	3,648,631		3,688,450		3,653,266	402.16 :	3,653,416	474 :	3,659,791
130 :	3,635,261		3,659,746	216 :	3,633,797		3,680,742		3,653,551		3,700,144
132 :	3,647,118		3,662,922	217 :	3,669,358	368 :	3,633,797		3,680,605	475 :	3,680,905
	3,670,768		3,670,671		3,702,650		3,667,814		3,687,174	476 :	3,650,436
	3,696,970		3,670,962	218 :	3,656,518		3,681,192	402.17 :	3,638,867	477 :	3,640,435
133 :	3,642,171	178 :	3,643,872	220 :	3,659,746	370 :	3,675,818		3,703,994		3,648,903
134 :	3,655,094		3,653,550	226 :	3,693,842		3,696,968		3,704,811		3,679,137
	3,675,820		3,655,093	228 :	3,666,117	371 :	3,633,796	402.18 :	3,653,551	478 :	3,645,291
	3,700,140		3,659,747		3,703,967	372 :	3,685,680		3,653,553	481 :	3,648,933
135 :	3,632,022		3,677,540	233 :	3,700,142	373 :	3,631,825		3,656,657		3,659,754
	3,633,795		3,679,098	235 :	3,674,178	378 :	3,707,248		3,674,180		3,680,697
	3,635,372	179.5 :	3,648,778	236 :	3,648,896	379 :	3,695,486		3,675,825		3,683,978
	3,638,837	180 :	3,636,862	238 :	3,667,665	382 :	3,655,096		3,680,738	481.5 :	3,662,794
	3,655,094		3,644,086		3,688,827	383 :	3,647,115		3,690,515		3,703,247
	3,664,641		3,680,739	241 :	3,658,212		3,650,473	402.19 :	3,647,119	483 :	3,692,212
	3,676,191	181 :	3,638,699	243 :	3,643,820		3,653,413		3,658,215	484 :	3,685,701
	3,677,441		3,644,086	249 :	3,664,462		3,666,142	402.2 :	3,637,114	485 :	3,633,489
	3,680,784		3,667,658	250 :	3,653,545		3,667,651	402.21 :	3,642,180		3,666,138
136 :	3,642,173		3,685,694		3,669,160		3,685,739		3,698,604		3,680,740
	3,643,688		3,688,950	251 :	3,663,730		3,706,399	402.22 :	3,633,795		3,701,466
	3,647,118	182 :	3,647,107	253 :	3,695,289	384 :	3,640,464		3,657,407	486 :	3,658,211
	3,648,899		3,647,116	255 :	3,642,175		3,680,986		3,666,148	488 :	3,704,817
	3,651,931		3,648,885	261 :	3,637,111	385 :	3,635,286		3,675,823	490 :	3,637,109
	3,667,652		3,651,993	262 :	3,707,427		3,635,591	402.23 :	3,648,905		3,652,174
	3,680,738		3,653,416	263 :	3,650,306		3,635,595	402.24 :	3,638,838		3,674,183
	3,692,488		3,653,554		3,707,427		3,640,470		3,642,173		3,693,844
	3,693,837		3,674,184	267 :	3,632,022		3,653,556		3,653,547	494 :	3,682,356
	3,698,453		3,677,441		3,693,674		3,659,964		3,653,551	496 :	3,632,021
137 :	3,640,433		3,679,090		3,698,450		3,659,965		3,656,659		3,662,781
	3,666,146		3,679,091	271 :	3,658,212		3,667,715		3,669,316		3,705,668
	3,675,821		3,682,557	273 :	3,667,653		3,684,195		3,674,186	497 :	3,659,755
142 :	3,645,505		3,684,124	275 :	3,664,551		3,687,576		3,680,738	498 :	3,635,376
	3,670,923		3,690,519		3,666,142		3,690,516		3,680,740		3,655,099
142.1 :	3,635,470		3,698,543		3,693,674		3,692,214		3,685,696		3,658,217
143 :	3,702,583		3,706,401		3,705,666		3,705,666		3,704,725	499 :	3,658,209
144 :	3,676,191	183 :	3,638,835	278 :	3,642,175				3,704,814	500 :	3,650,439
	3,682,356		3,642,172	281 :	3,670,696	386 :	3,659,749	402.25 :	3,669,321		3,653,684
144.5 :	3,632,174		3,675,819	282 :	3,645,422		3,667,652		3,682,355	501 :	3,675,830
	3,664,550		3,696,969	283 :	3,677,540		3,674,181	406 :	3,704,816		3,694,423
	3,670,768		3,701,466	301 :	3,643,872		3,700,141	407 :	3,648,631	502 :	3,704,797
	3,675,975	185 :	3,631,812	308 :	3,670,928	386.5 :	3,640,277		3,667,654	503 :	3,664,702
	3,695,314		3,643,704		3,674,178		3,653,111		3,670,671	504 :	3,648,894
	3,703,187		3,647,118	309 :	3,632,022		3,659,395		3,698,595		3,648,904
	3,705,596		3,692,213		3,642,177		3,659,675	409 :	3,643,820		3,666,144
145 :	3,640,434	187 :	3,678,848		3,655,094		3,677,444		3,648,904		3,693,841
	3,643,688		3,679,133		3,655,952		3,685,697		3,664,555	505 :	3,631,812
	3,651,990	189 :	3,639,007		3,662,927		3,698,595	410 :	3,638,451		3,659,752
	3,653,548		3,659,512		3,664,551		3,700,136		3,667,654		3,693,839
	3,655,097		3,665,914		3,666,142		3,705,667		3,679,101		3,696,976
	3,664,551		3,682,558		3,669,160	387 :	3,640,431	412 :	3,688,827		3,702,165
					3,685,554		3,658,213	413 :	3,643,928		
									3,645,505		

CLASS 222—Con.

509	: 3,632,174
	3,651,825
510	: 3,692,213
511	: Re.27,419
	3,641,896
	3,685,701
517	: 3,632,017
	3,655,111
518	: 3,658,216
	3,661,303
	3,666,150
519	: 3,690,520
522	: 3,660,241
525	: 3,659,757
527	: 3,640,274
	3,699,732
528	: 3,633,794
	3,637,118
	3,693,844
529	: 3,633,795
530	: 3,638,834
	3,638,834
	3,653,556
531	: 3,695,504
532	: 3,677,445
534	: 3,653,546
	3,655,099
536	: 3,653,546
	3,654,872
	3,655,099
	3,659,750
	3,702,165
537	: 3,640,431
538	: 3,655,099
539	: 3,651,990
541	: 3,635,376
	3,638,840
	3,642,172
	3,650,473
	3,653,546
	3,655,111
	3,659,750
	3,659,756
	3,661,300
	3,661,306
	3,666,145
	3,670,914
	3,672,561
	3,675,854
	3,677,444
	3,684,124
	3,685,680
	3,687,358
	3,698,431
	3,701,454
	3,702,165
	3,703,765
	3,703,979
	3,704,818
	3,705,671
542	: 3,653,557
544	: 3,661,305
	3,682,366
	3,695,334
545	: 3,669,321
	3,690,318
546	: 3,655,102
	3,690,514
547	: 3,656,664
	3,698,431
548	: 3,640,431
	3,651,998
	3,690,516
	3,690,521
549	: 3,667,656
554	: 3,642,172
555	: 3,642,451
	3,658,213
	3,685,706
556	: 3,632,025
	3,659,756
	3,664,702
	3,678,902
	3,688,902
558	: 3,642,181
	3,685,703
559	: 3,641,896
	3,651,825
	3,656,664
	3,693,839
	3,698,206
	3,703,248
560	: 3,705,670
561	: 3,662,922
	3,677,445
	3,684,267
	3,685,468
	3,685,705
	3,700,143
	3,705,670
562	: 3,655,102
	3,667,656
563	: 3,632,026

564	: 3,632,049
	3,636,976
	3,643,707
	3,669,322
	3,674,183
	3,675,826
565	: 3,643,838
	3,648,366
	3,653,559
	3,664,554
	3,666,914
	3,675,812
566	: 3,633,654
	3,640,430
	3,645,262
	3,673,039
	3,675,826
	3,690,524
	3,695,604
567	: Re.27,419
	3,672,546
568	: 3,658,218
570	: 3,645,262
	3,675,830
	3,679,103
	3,704,819
572	: 3,700,146
	3,706,620
573	: 3,673,039

CLASS 223

DIG.2	: 3,689,059
2	: 3,685,179
12	: 3,673,611
28	: 3,645,000
34	: 3,643,336
	3,657,742
37	: 3,685,818
	3,689,059
38	: 3,664,283
	3,667,411
43	: 3,641,589
46	: 3,637,455
50	: 3,688,379
51	: 3,679,281
66	: 3,658,283
68	: 3,693,283
70	: 3,644,085
72	: 3,653,135
75	: 3,653,561
	3,704,565
86	: 3,698,974
87	: 3,638,890
	3,705,653
91	: 3,698,043
92	: 3,687,277
93	: 3,680,747
95	: 3,685,189
96	: 3,680,747
	3,688,331
98	: 3,680,747
99	: 3,691,744
102	: 3,674,187
104	: 3,638,653
105	: 3,701,462
107	: 3,637,150
112	: 3,704,565
115	: D224,460
118	: D224,365
386.5	: 3,672,543

CLASS 224

2A	: 3,653,564
	3,665,990
	3,701,371
4A	: 3,659,759
4D	: 3,693,375
	3,699,616
	3,700,148
4E	: 3,702,670
5BC	: 3,635,430
5H	: 3,631,994
	3,634,676
5N	: 3,682,358
5R	: 3,662,480
	3,664,558
5S	: 3,688,012
5V	: 3,707,109
5	: 3,631,572
	3,651,818
6	: 3,635,430
	3,690,525
7D	: 3,701,462
15	: 3,669,249
19	: 3,664,560
23	: 3,702,671
25A	: 3,690,525
	3,693,849
25R	: 3,700,149
26C	: 3,670,933
26D	: 3,648,906
26F	: 3,670,933
26R	: 3,659,759

	3,664,560
	3,674,189
	3,678,611
28B	: 3,647,055
	3,677,450
28D	: 3,666,372
28F	: 3,666,372
28R	: 3,649,013
28W	: 3,700,148
29C	: D223,802
29D	: 3,690,446
29R	: 3,642,122
29.4	: 3,635,381
29.5	: 3,677,188
32R	: 3,664,683
35	: 3,648,908
39R	: 3,648,908
41	: 3,695,496
42.01	: 3,685,061
42.03A	: 3,687,344
42.03B	: 3,656,670
	3,675,833
42.04	: 3,642,296
42.06	: 3,682,360
	3,698,609
42.07	: 3,650,443
42.1C	: 3,672,513
42.1E	: 3,652,000
	3,684,139
	3,685,061
42.1F	: 3,672,612
	3,695,495
42.1G	: 3,702,167
42.13	: 3,658,201
42.21	: 3,658,201
42.23	: 3,682,360
	3,698,609
42.4	: 3,672,612
42.42A	: 3,635,381
42.42R	: 3,664,704
	3,706,403
42.43	: 3,690,526
42.44	: 3,649,041
	3,658,201
	3,658,358
42.45R	: 3,635,518
	3,643,902
	3,662,982
	3,672,513
	3,685,708
	3,701,436
	3,706,403
45AA	: 3,653,503
	3,653,624
	3,664,496
	3,664,497
	3,700,275
	3,702,203
45AB	: 3,662,946
	3,674,136
	3,698,625
	3,703,982
45A	: 3,688,936
45C	: 3,682,352
45K	: 3,645,429
45P	: 3,679,125
	3,680,752
	3,703,982
45Q	: 3,667,646
	3,675,814
45R	: 3,638,822
	3,638,823
	3,640,380
	3,653,565
	3,674,190
45S	: 3,653,462
45.16	: D222,848
46R	: 3,650,381
55	: 3,633,643
57	: 3,679,103
96	: 3,649,931
455	: 3,643,810

CLASS 225

1	: 3,641,231
	3,688,383
2	: 3,662,453
	3,687,345
	3,689,973
	3,690,527
	3,693,852
	3,699,644
	3,699,829
3	: 3,658,220
	3,662,935
	3,679,111
	3,684,140
	3,697,636
4	: 3,658,220
6	: 3,636,408
9	: 3,635,473
11	: 3,690,531
19	: 3,635,473
23	: 3,667,825

34	: 3,702,672
35	: 3,635,383
42	: 3,681,175
44	: 3,648,910
47	: 3,679,146
	3,702,672
	3,705,698
	3,707,251
48	: 3,698,548
56	: 3,635,473
66	: 3,693,853
71	: 3,693,853
75	: 3,660,916
77	: 3,690,528
78	: 3,696,697
80	: 3,635,473
84	: 3,690,528
	3,707,251
85	: 3,684,141
88	: 3,635,473
	3,700,151
	3,707,251
89	: 3,684,141
90	: 3,648,910
	3,679,110
	3,700,151
91	: 3,635,473
	3,650,445
	3,698,990
93	: 3,656,671
	3,659,765
	3,662,935
	3,670,791
	3,672,055
	3,687,345
	3,688,383
	3,693,850
	3,693,851
	3,693,852
	3,700,150
	3,706,873
93.5	: 3,666,151
	3,695,497
	3,695,498
94	: 3,658,220
	3,670,791
96	: 3,657,795
	3,659,766
	3,666,151
	3,678,550
	3,684,140
	3,692,219
	3,699,829
	3,707,041
96.5	: 3,657,791
	3,659,764
	3,662,453
	3,667,661
	3,668,955
	3,679,109
	3,687,345
	3,689,973
	3,690,527
	3,693,852
	3,695,497
97	: 3,658,220
	3,687,345
	3,690,527
	3,693,850
	3,693,851
	3,697,636
99	: 3,658,220
	3,677,683
100	: 3,658,220
	3,659,766
	3,666,151
	3,670,939
	3,675,542
101	: 3,692,219
	3,706,405
102	: 3,651,835
103	: 3,640,437
	3,654,023
	3,656,671
	3,679,109
	3,700,150
105	: 3,690,527
	3,700,150
106	: 3,706,405

CLASS 226

2	: 3,682,746
3	: 3,652,357
5	: 3,678,214
	3,682,746
7	: 3,632,030
	3,633,281
	3,645,431
	3,649,381
	3,654,114
	3,667,267
	3,674,600
	3,680,218
8	: 3,638,028

9	: 3,672,751
10	: 3,643,883
11	: 3,635,413
	3,643,497
	3,659,514
	3,665,844
	3,672,315
	3,675,877
12	: 3,643,343
	3,689,138
13	: 3,666,153
15	: 3,632,030
16	: 3,666,156
	3,701,464
	3,705,675
17	: 3,673,647
19	: 3,637,122
	3,679,112
	3,679,116
19.5	: 3,707,707
20	: 3,701,318
21	: 3,693,855
22	: 3,673,647
	3,680,446
23	: 3,652,357
	3,693,781
24	: 3,685,306
25	: 3,644,701
	3,656,615
	3,659,081
	3,659,767
	3,672,199
	3,707,181
	3,707,658
27	: 3,645,619
	3,673,418
30	: 3,637,161
	3,677,177
31	: 3,701,464
33	: 3,696,981
35	: 3,656,674
	3,658,222
37	: 3,644,701
	3,656,674
	3,673,879
38	: 3,648,911
39	: 3,707,181
40	: 3,638,952
	3,675,446
	3,684,298
	3,695,620
41	: 3,675,446
42	: 3,667,664
	3,680,753
	3,694,634
43	: 3,633,804
	3,656,041
	3,658,223
	3,700,320
44	: 3,640,440
	3,645,430
	3,659,767
	3,667,664
	3,680,753
	3,704,820
45	: 3,645,619
	3,650,447
	3,673,414
	3,688,958
	3,693,781
48	: 3,700,320
49	: 3,665,435
	3,696,981
	3,706,859
50	: 3,653,669
	3,659,859
	3,684,360
51	: 3,675,996
55	: 3,705,696
57	: 3,650,207
58	: 3,660,203
60	: 3,701,597
62	: 3,640,441
	3,664,736
	3,671,113
	3,672,755
	3,701,597
67	: 3,637,124
68	: 3,658,224
72	: 3,706,238
74	: 3,669,327
76	: 3,655,109
	3,662,936
	3,688,058
	3,694,064
79	: 3,693,856
83	: 3,656,602
84	: 3,670,145
86	: 3,650,448
87	: 3,688,959
88	: 3,659,028
89	: 3,669,456
90	: 3,640,538
	3,656,761

	3,677,452
	3,684,296
	3,690,678
91	: 3,641,277
	3,643,890
	3,643,893
	3,662,971
	3,667,332
	3,677,554
	3,678,213
	3,678,217
	3,681,539
	3,685,766
	3,688,055
	3,688,059
	3,688,957
	3,689,008
	3,689,138
	3,706,425
92	: 3,636,697
	3,679,300
	3,684,211
	3,706,423
93	: 3,654,828
	3,661,116
	3,666,195
	3,693,779
94	: 3,642,362
	3,685,898
95	: 3,643,889
	3,649,001
	3,664,610
	3,678,216
	3,679,112
	3,679,116
	3,681,779
97	: 3,632,030
	3,633,281
	3,634,573
	3,634,948
	3,635,413
	3,645,470
	3,645,471
	3,645,472
	3,649,381
	3,650,043
	3,654,114
	3,655,862
	3,667,267
	3,667,845
	3,669,087
	3,678,579
	3,678,599
	3,680,223
	3,680,734
	3,683,732
	3,688,956
	3,688,957
	3,692,601
	3,694,083
	3,698,610
	3,698,612
	3,701,135
	3,703,174
	3,703,264
100	: 3,655,109
	3,660,810
104	: 3,645,463
	3,697,262
108	: 3,638,279
	3,650,448
	3,658,222
	3,679,864
109	: 3,679,117
	3,700,157
	3,701,608
110	: 3,633,805
	3,670,672
	3,688,961
	3,694,620
	3,699,869
111	: 3,645,430
	3,667,664
	3,707,707
112	: 3,655,310
113	: 3,640,438
	3,650,447
	3,652,819
	3,667,353
	3,707,252
114	: 3,668,046
	3,693,857
	3,698,611
	3,702,673
115	: 3,666,152
117	: 3,672,751
	3,677,455
	3,702,673
	3,707,343
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	3,669,381

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3,677,455
3,694,928
120 : 3,638,028
3,645,203
3,659,806
3,685,629
121 : 3,652,819
123 : 3,667,352
127 : 3,635,384
3,679,113
3,680,754
128 : 3,691,727
134 : 3,641,412
3,647,124
3,660,203
3,670,940
135 : 3,655,109
136 : 3,656,673
137 : 3,664,220
139 : 3,707,255
141 : 3,685,904
142 : 3,667,354
143 : 3,635,384
144 : 3,664,220
145 : 3,635,387
3,668,942
146 : 3,650,207
147 : 3,652,001
150 : 3,643,845
152 : 3,662,936
3,696,983
153 : 3,653,569
154 : 3,700,152
3,707,255
155 : 3,643,846
156 : 3,638,846
3,656,673
3,670,940
3,707,255
157 : 3,635,386
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3,677,452
3,679,113
3,685,629
3,707,253
158 : 3,659,795
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160 : 3,667,352
3,685,904
162 : 3,643,845
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165 : 3,635,384
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3,703,066
167 : 3,703,066
168 : 3,682,746
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3,685,767
3,690,529
169 : 3,664,736
172 : 3,669,327
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3,680,342
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3,688,963
173 : 3,638,288
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3,700,158
3,702,168
174 : 3,662,936
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3,700,153
175 : 3,635,779
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176 : 3,633,711
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3,675,877
3,679,864
3,685,754
3,690,678
3,697,017
3,700,152
183 : 3,640,438
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3,685,754
3,690,529
184 : 3,633,809
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186 : 3,659,797
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187 : 3,647,127
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3,672,655
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3,707,658
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148 : 3,693,863
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3,641,660
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3,666,161
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3,700,157
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3,650,457

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9 : 3,678,566
12 : 3,684,855
13 : 3,662,941
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15 : 3,647,131
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3,705,458
17 : 3,635,391
3,650,015
3,661,314
3,707,257
18 : 3,635,389
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19 : 3,632,972
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20 : 3,644,980
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21 : 3,690,539
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33 : 3,684,151
35 : 3,651,306
36 : 3,648,915
3,680,762
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3,705,457
37 : 3,690,943
3,704,686
3,705,457
39 : 3,703,253
40 : 3,642,188
3,650,017
41 : 3,652,819
3,685,714
3,707,258
43 : 3,685,715
44 : 3,632,034
3,632,035
3,639,974
3,644,977
3,653,573
3,658,231
3,666,161
3,667,119
3,668,359
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3,684,149
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3,695,501
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3,698,621
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3,702,674
3,703,758
3,705,453
3,707,257
45 : 3,647,130
3,648,007
3,650,457
3,654,425
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3,665,148
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3,700,156
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47 : 3,675,840
3,700,157
3,700,158
3,703,252
3,706,409
48 : 3,634,648
49 : 3,644,978
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3,666,160
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3,653,573
51 : 3,632,973
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3,641,304
3,646,577
3,649,809
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52 : 3,650,450
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53 : 3,650,450
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3,653,552
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54 : 3,654,427
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55 : 3,651,306
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3,669,255
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51D : 3,640,381
3,650,390
3,650,391
3,672,557
3,680,764
3,684,156
3,684,158
3,687,352
3,692,226
51R : 3,650,461
3,698,551
51S : 3,653,585
3,668,061
3,680,689
3,702,675
51 : 3,640,449
52AC : 3,657,765
52AL : 3,656,614
3,693,868
3,700,160
52BC : D223,809
3,692,232
52A : 3,695,418
3,700,160
3,700,276
52B : 3,637,130
3,640,380
3,642,189
3,645,382
3,690,523
3,696,990
3,703,982
52R : 3,636,594
52 : 3,677,458
53 : 3,647,060
3,647,134
3,660,150
3,660,152
3,667,381
3,676,887
3,693,192
3,705,835
54R : 3,642,189
3,660,959
3,692,218
54 : 3,665,551
3,690,523
55 : 3,638,784
3,640,381
3,680,445
3,690,221
3,705,645
56 : 3,638,784
3,647,386
3,685,645
57 : 3,633,814
3,645,815
3,650,460
3,659,775
3,687,356
3,688,973
3,690,524
3,700,019
62.5 : 3,646,856
3,647,386
3,672,915
3,675,399
3,680,769
3,688,650
63 : 3,653,583
65 : 3,688,973
66 : 3,640,381
3,641,732
3,642,126
3,652,006
3,670,927
3,685,645
3,685,720
3,687,356
3,693,785
68R : 3,648,923
69 : 3,652,007
3,669,814
3,670,876
3,679,127
3,682,051
3,698,547
70 : 3,634,994
3,655,119
71 : 3,634,994
3,654,006
3,656,684
3,657,834
3,693,869
72 : 3,642,191
3,658,239
3,668,979
3,680,768
3,693,869
73 : 3,658,239
3,701,468
75 : 3,643,858
3,650,462
3,666,926
3,692,233
76 : 3,643,858
3,698,551
79 : 3,692,233
80 : 3,666,926
3,670,876
3,692,233
3,702,171
82 : 3,679,122
84 : 3,635,392
85 : 3,642,126
3,650,461
3,650,463
86 : 3,653,585
87A : 3,651,929
87F : 3,650,383
3,671,271
3,690,903
3,693,785
3,703,384
87H : 3,654,744
87R : 3,656,613
3,660,958
3,677,144
3,679,120
3,680,772
3,683,987
3,686,060
87S : 3,664,572
87 : 3,668,049
3,668,055
87.5 : 3,707,259
88 : 3,651,929
89 : 3,680,726
3,707,417
92.5 : 3,680,772
92.7 : 3,701,468
92.8 : 3,677,399
93 : 3,695,971
175 : 3,642,273

CLASS 230

9 : 3,702,970
133 : 3,689,991
134 : 3,632,460

CLASS 231

78 : 3,678,198

CLASS 232

1R : 3,677,422
1 : 3,645,598
4D : 3,664,576
7 : 3,667,405
3,667,485
3,698,517
15 : 3,653,586
16 : 3,670,955
32 : 3,653,586
33 : 3,706,411
35 : 3,680,524
3,680,940
39 : 3,667,405
3,672,563
41E : 3,643,813
3,706,211
43.1 : 3,658,241
3,680,773
43.2 : 3,653,620
3,658,233
3,672,563
3,677,461
3,692,235
43.3 : 3,682,113
44 : 3,640,451
3,658,241
3,664,576
3,672,563
3,682,113
3,692,072
55 : 3,696,992

CLASS 233

1A : 3,702,704
1B : 3,633,041
1C : 3,655,124
1R : 3,679,367
3,681,029
3,684,450
3,705,048
2 : 3,638,854
3,647,135
3,682,373
3 : 3,707,354
4 : 3,681,029
11 : 3,640,330
3,654,981
13 : 3,654,981
3,698,626
14 : 3,634,228
17 : 3,705,682
18 : 3,640,330
19A : 3,640,452
22 : 3,703,983
23A : 3,683,647
23R : 3,706,412
23 : 3,676,723
24 : 3,636,468
3,643,452
3,674,196
26 : 3,659,940
3,670,530
3,674,197
3,682,373
3,707,354
27 : 3,666,170
3,679,128
3,681,029
28 : 3,655,123
3,685,721
3,700,704
29 : 3,674,206
3,700,704
31 : 3,662,524
33 : 3,662,524
3,674,206
35 : 3,698,626
36 : 3,662,524
46 : 3,640,467
3,650,465
3,684,162
3,695,509
3,705,682
47R : 3,638,854
3,647,135
3,669,260
3,674,206
647 : 3,645,813

CLASS 234

1 : 3,682,739
3 : 3,639,112
15 : 3,667,668
17 : 3,667,668
33 : 3,696,993
34 : 3,655,945
35 : 3,648,024
3,667,669
42 : 3,642,197
45 : 3,633,817
48 : 3,645,438
3,682,033
55 : 3,667,668
56 : 3,642,197
65 : 3,705,292
67 : 3,667,668
69 : 3,648,036
3,672,565
72 : 3,684,164
74 : 3,667,669
77 : 3,633,817
78 : 3,656,687
89 : 3,641,313
3,641,319
3,692,237
109 : 3,684,164
111 : 3,656,686
112 : 3,643,063
114 : 3,684,164
116 : 3,656,686
118 : 3,684,164
119 : 3,696,993
125 : 3,666,172
126 : 3,705,683
129 : 3,640,481
130 : 3,682,093
3,684,164
131 : 3,656,687
3,668,960

CLASS 235—Con.

Column 1:

94 : 3,662,157
3,665,167
3,675,848
3,678,253
3,699,315
95R : 3,673,693
96 : 3,636,320
3,638,509
3,696,510
97 : 3,691,984
98B : 3,655,281
3,702,925
98C : 3,692,980
3,692,985
98R : 3,688,920
98 : 3,652,833
3,652,834
3,678,254
3,694,630
102 : 3,696,234
103 : 3,678,474
3,681,575
3,684,213
3,687,397
3,688,920
3,704,684
114 : 3,706,876
117R : 3,635,395
3,677,468
3,700,163
117 : 3,667,671
120 : 3,648,025
3,673,979
125 : 3,703,778
130R : 3,645,439
3,672,566
3,703,987
132E : 3,636,545
132 : 3,661,540
3,681,575
3,683,803
136 : 3,637,995
137 : 3,669,348
139A : 3,635,395
139R : 3,638,509
140 : 3,706,875
142 : 3,667,672
144DM : 3,644,717
144ET : 3,686,482
144HC : 3,648,028
3,660,642
3,677,468
144SM : 3,677,468
144D : 3,637,999
3,662,866
144R : 3,688,291
145R : 3,678,614
3,693,123
3,698,531
3,702,987
3,707,619
145 : 3,651,917
3,653,038
3,675,240
3,690,432
3,693,775
3,696,908
3,705,424
146 : 3,641,553
150P : 3,648,034
150 : 3,683,415
150.1 : 3,634,664
3,643,075
3,648,035
3,654,444
3,656,043
3,659,085
3,663,805
3,665,168
3,665,493
3,671,727
3,680,126
3,681,581
3,705,409
150.2 : 3,636,323
3,639,731
3,639,754
3,646,890
3,649,818
3,651,690
3,655,962
3,656,043
3,676,648
3,677,094
3,678,474
3,679,879
3,688,099
3,689,741
3,691,361
3,694,930
3,699,316
150.21 : 3,634,670
3,659,085

Column 2:

3,689,753
3,689,755
3,697,731
150.22 : 3,636,321
3,641,323
3,651,582
3,665,465
150.23 : 3,636,336
3,701,945
150.24 : 3,655,962
3,686,492
150.25 : 3,660,648
3,678,380
3,681,687
3,691,643
3,699,324
3,702,477
150.26 : 3,634,946
3,652,837
3,657,726
3,666,929
3,683,378
3,689,741
3,705,306
150.27 : 3,643,259
3,652,836
3,660,648
3,663,734
3,665,086
3,668,878
3,691,363
3,696,426
150.271 : 3,653,769
150.272 : 3,648,034
3,689,925
3,689,926
150.3 : 3,648,688
3,655,956
3,662,163
3,668,376
3,676,656
3,694,643
150.31 : 3,644,723
3,670,154
3,674,999
3,694,632
150.5 : 3,634,659
3,651,513
3,705,978
150.51 : 3,674,994
150.52 : 3,673,392
3,678,500
3,683,165
150.53 : 3,636,337
3,646,329
3,646,333
3,649,825
3,649,826
3,651,317
3,653,033
3,654,450
3,670,151
3,673,398
3,683,164
3,684,880
3,685,046
3,686,478
3,689,750
3,689,753
3,689,754
3,689,755
3,691,551
3,701,145
3,701,894
151 : 3,633,019
3,642,046
3,644,897
3,646,549
3,650,303
3,659,576
3,665,399
3,671,730
3,693,168
3,702,922
3,707,715
151.1 : 3,633,006
3,633,009
3,633,010
3,636,331
3,648,032
3,648,243
3,650,891
3,651,477
3,663,806
3,676,652
3,681,782
3,697,732
3,700,490
3,707,003
151.11 : 3,632,989
3,636,314
3,636,525
3,641,535
3,646,418
3,646,419

Column 3:

3,646,547
3,649,899
3,653,071
3,653,072
3,654,446
3,654,613
3,654,616
3,656,377
3,665,279
3,665,280
3,665,499
3,668,501
3,668,653
3,673,393
3,684,877
3,685,022
3,698,268
3,701,113
3,701,888
3,701,890
3,702,004
3,702,471
3,703,327
3,704,641
3,705,339
3,705,400
151.12 : 3,643,076
3,649,202
3,653,842
3,655,958
3,656,911
3,658,655
3,660,247
3,662,337
3,669,626
3,676,066
3,676,304
3,676,653
3,702,003
3,705,787
3,707,003
151.13 : 3,633,009
3,648,035
3,649,202
3,660,645
3,669,626
3,681,577
3,705,297
151.2 : 3,639,728
3,703,725
151.21 : 3,634,663
3,652,838
3,659,114
3,675,002
3,683,343
3,697,768
151.3 : 3,633,003
3,641,444
3,666,621
3,670,153
3,672,373
3,675,003
3,680,046
3,683,160
3,687,802
3,699,810
3,700,490
3,700,865
3,702,011
3,703,436
3,703,726
3,704,362
151.31 : 3,643,156
3,655,955
3,663,956
3,694,632
3,702,003
151.32 : 3,633,007
3,633,008
3,636,545
3,637,998
3,639,754
3,654,446
3,697,730
3,702,394
151.33 : 3,634,187
3,635,297
3,638,211
3,648,035
3,653,015
3,659,664
3,665,169
3,674,097
151.34 : 3,633,000
3,634,672
3,635,082
3,636,335
3,641,816
3,643,076
3,650,891
3,655,956
3,660,644
3,662,157
3,665,945
3,666,928
3,673,392

Column 4:

3,689,749
3,691,838
3,699,315
3,700,865
151.35 : 3,633,012
3,633,404
3,650,891
3,651,396
3,666,621
3,668,380
3,669,626
3,673,574
3,684,453
3,687,802
3,689,876
3,691,364
3,691,386
3,694,158
3,694,635
3,695,764
3,701,601
3,703,726
3,704,097
152 : 3,632,996
3,633,002
3,633,017
3,636,336
3,636,337
3,638,004
3,644,723
3,654,450
3,662,160
3,662,337
3,679,879
3,680,080
3,697,979
3,703,632
3,703,727
3,704,364
3,705,297
153 : 3,633,174
3,633,175
3,636,331
3,638,185
3,646,519
3,649,963
3,654,603
3,656,106
3,660,647
3,683,370
3,688,263
3,693,152
3,693,153
3,697,949
3,701,096
154 : 3,641,565
3,648,275
3,660,836
3,689,915
3,691,554
3,701,145
3,705,400
155 : 3,639,734
3,660,913
3,674,996
3,675,236
3,680,081
3,681,859
3,705,298
3,707,714
156 : 3,633,018
3,634,755
3,634,760
3,641,331
3,646,333
3,648,038
3,651,314
3,657,529
3,660,645
3,665,171
3,673,392
3,676,654
3,684,876
3,689,750
3,698,631
3,703,632
3,703,727
158 : 3,676,656
159 : 3,634,666
160 : 3,634,666
3,641,331
3,644,724
3,654,673
3,657,529
3,689,749
3,691,358
3,692,990
3,696,236
164 : 3,659,086
3,668,376
3,676,654
3,676,656
3,678,259
3,684,876
3,684,879
3,696,235

Column 5:

3,699,326
3,703,632
165 : 3,689,915
3,700,872
167 : 3,674,997
168 : 3,638,003
3,638,004
3,638,005
3,643,077
3,679,883
3,683,163
3,684,876
3,700,874
3,701,976
3,704,361
169 : 3,639,734
170 : 3,705,298
172 : 3,700,874
173 : 3,634,658
3,638,003
3,679,883
3,697,735
3,707,621
174 : 3,675,000
175 : 3,652,840
3,652,841
3,683,163
3,689,914
176 : 3,641,330
3,649,844
3,651,415
3,659,091
3,673,395
3,699,326
177 : 3,656,109
3,670,151
3,680,046
3,683,332
179 : 3,703,631
180 : 3,652,843
3,655,958
181 : 3,634,749
3,637,293
3,638,025
3,639,695
3,642,350
3,652,162
3,665,171
3,665,413
3,665,471
3,676,841
3,683,165
3,694,657
3,696,203
3,697,757
3,700,801
3,700,910
3,706,071
183 : 3,633,004
3,634,852
3,636,332
3,638,007
3,639,739
3,639,843
3,646,454
3,648,042
3,649,826
3,656,043
3,659,086
3,660,834
3,668,380
3,673,400
3,674,994
3,677,094
3,679,880
3,681,585
3,683,164
3,686,491
3,689,931
3,703,001
184 : 3,636,327
3,649,824
3,652,843
3,652,930
3,660,649
3,675,002
3,676,802
3,684,872
3,694,558
3,701,891
185 : 3,654,445
186 : 3,634,673
3,648,042
3,651,513
3,657,657
3,657,726
3,671,728
3,679,881
3,688,098
3,691,361
3,694,631
3,697,877
3,703,631
189 : 3,638,211

Column 6:

3,648,041
3,657,726
3,660,648
3,662,162
3,671,729
3,671,731
3,676,659
3,676,660
3,684,880
3,705,980
190 : 3,652,837
192 : 3,684,880
193 : 3,634,670
3,652,843
3,654,444
3,655,958
3,659,082
3,683,165
3,686,486
3,705,297
193.5 : 3,634,671
3,657,528
3,663,833
3,665,322
3,676,661
194 : 3,633,005
3,634,669
3,634,671
3,634,672
3,636,332
3,646,331
3,648,182
3,649,825
3,655,955
3,662,187
3,674,994
3,681,586
3,688,098
3,688,101
3,707,675
195 : 3,636,335
3,654,444
3,676,661
196 : 3,634,669
3,646,331
3,691,473
3,703,631
3,705,991
197 : 3,633,017
3,636,321
3,638,004
3,638,007
3,639,739
3,643,073
3,644,836
3,649,821
3,649,845
3,653,033
3,654,443
3,655,956
3,657,647
3,657,657
3,659,082
3,662,160
3,665,171
3,671,730
3,676,654
3,676,655
3,678,258
3,686,478
3,686,491
3,686,492
3,689,914
3,697,877
3,698,631
3,700,865
3,705,981
198 : 3,634,673
3,638,214
3,648,037
3,673,566
3,686,662
3,689,917
3,691,551
3,691,552
3,696,391
200 : 3,666,257
201FS : 3,662,704
201ME : 3,631,879
3,631,892
3,635,248
3,642,016
3,654,945
3,661,166
3,677,095
3,680,590
3,682,199
3,704,719
3,705,595
201PF : 3,633,392
201 : 3,642,017
3,646,951
3,653,408
3,680,079
3,704,045

CLASS 235—Con.

3,706,227

CLASS 236

1B	:	3,670,745
		3,680,776
		3,692,240
1E	:	3,633,006
3	:	3,634,651
9	:	3,674,204
10	:	3,644,075
12	:	3,642,015
		3,658,095
		3,670,807
13	:	3,650,318
15B	:	3,633,820
		3,689,042
		3,700,412
15C	:	3,631,920
15E	:	3,644,092
		3,701,622
15	:	3,666,973
20A	:	3,668,372
21B	:	3,654,591
21R	:	3,691,501
21	:	3,670,807
23	:	3,670,807
		3,672,444
24.5	:	3,676,304
25	:	3,670,807
32	:	3,676,304
34.5	:	3,648,765
37	:	3,658,244
38	:	3,650,320
44A	:	3,635,210
44C	:	3,680,281
		3,686,771
44R	:	3,661,323
44	:	3,638,637
46D	:	3,703,988
46	:	3,648,475
		3,692,986
47	:	3,670,745
		3,672,567
		3,703,988
49	:	3,643,862
		3,645,108
		3,669,349
		3,682,381
		3,684,170
		3,690,548
56	:	3,685,731
57	:	3,668,372
68C	:	3,670,960
68D	:	3,692,239
68R	:	3,659,781
		3,666,173
		3,685,729
		3,686,857
68	:	3,643,913
70	:	3,694,625
74	:	3,640,455
		3,646,813
78A	:	3,633,820
78R	:	3,674,203
78	:	3,633,657
		3,648,764
		3,653,589
		3,653,590
		3,658,244
		3,661,325
		3,670,960
		3,682,381
		3,684,170
		3,687,364
		3,691,782
		3,703,086
79	:	3,656,689
80	:	3,643,913
		3,653,588
		3,680,776
		3,684,168
		3,685,732
81	:	3,643,863
82	:	3,662,948
		3,683,949
		3,703,257
87	:	3,642,199
		3,664,580
		3,700,165
92A	:	3,688,981
92B	:	3,664,581
		3,683,637
		3,696,628
92R	:	3,656,689
		3,700,166
92	:	3,633,821
		3,643,863
		3,699,778
93	:	3,674,120
		3,687,160
		3,696,996
94	:	3,683,304

		3,690,287
97	:	3,642,200
100	:	3,662,949
		3,680,022
101	:	3,700,165
102	:	3,688,982
		3,693,947
		3,701,472

CLASS 237

DIG.6	:	3,647,228
3	:	3,634,651
8C	:	3,705,574
12.3A	:	3,644,704
		3,650,249
		3,669,203
		3,683,784
12.3B	:	3,635,284
		3,636,935
		3,645,327
		3,656,295
12.3C	:	3,690,549
12.3	:	3,662,542
13	:	3,655,127
16	:	3,640,456
		3,681,567
19	:	3,647,136
		3,655,127
		3,661,325
		3,674,204
28	:	3,632,154
		3,640,457
		3,690,549
34	:	3,670,757
53	:	3,640,458
59	:	3,685,542
63	:	3,668,822
78	:	3,689,037
79	:	3,670,142

CLASS 238

2	:	3,631,808
		3,662,952
10E	:	3,653,626
		3,700,889
10R	:	3,658,327
		3,664,678
10	:	3,633,309
		3,670,351
14	:	3,672,422
		3,685,403
14.05	:	3,691,321
15	:	3,656,588
29	:	3,664,584
84	:	3,662,952
91	:	3,664,584
		3,687,346
107	:	3,631,808
122	:	3,659,532
134	:	3,648,617
135	:	3,648,617
150	:	3,631,809
		3,659,679
174	:	3,689,713
175	:	3,656,607
187	:	3,658,245
209	:	3,658,245
243	:	3,658,245
		3,698,634
255	:	3,699,275
281	:	3,659,679
		3,662,952
		3,700,167
282	:	3,662,951
283	:	3,653,591
		3,662,951
		3,688,984
		3,703,943
284	:	3,650,469
310	:	3,659,784
		3,662,951
314	:	3,664,584
369	:	3,658,247
371	:	3,653,591
377	:	3,653,591
		3,685,783
382	:	3,631,808

CLASS 239

DIG.1	:	3,633,826
		3,642,206
		3,648,928
		3,650,478
		3,653,597
		3,653,598
		3,654,817
		3,658,251
		3,664,590
		3,669,353
		3,675,850
		3,680,778
		3,684,175
		3,698,481
DIG.3	:	3,680,783
DIG.4	:	3,705,693
DIG.7	:	3,639,094
DIG.13	:	3,678,948
		3,702,685
DIG.16	:	3,633,822
		3,684,176
		3,690,554
		3,706,415
DIG.18	:	3,635,405
		3,664,589
		3,684,191
DIG.19	:	3,635,404
		3,662,399
		3,684,191
		3,693,884
DIG.20	:	3,677,525
DIG.160	:	3,643,866
1	:	3,637,350
2R	:	3,694,372
2S	:	3,706,414
2	:	3,643,624
		3,647,710
		3,653,400
		3,654,175
		3,669,898
		3,682,384
3	:	3,659,151
		3,667,676
4	:	3,649,358
6	:	3,636,207
		3,661,493
8	:	3,640,429
		3,643,438
		3,659,786
10	:	3,640,461
		3,676,197
11	:	3,659,786
		3,693,883
13	:	3,693,875
14	:	3,643,581
		3,666,176
		3,690,552
15	:	3,641,971
		3,647,138
		3,656,171
		3,676,194
		3,680,779
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		3,691,991
		3,698,635
		3,701,476
		3,701,998
17	:	3,640,472
18	:	3,705,696
19	:	3,633,822
		3,679,136
22	:	3,706,415
23	:	3,691,787
24	:	3,642,031
25	:	3,694,168
30	:	3,680,780
34	:	3,633,538
		3,636,207
		3,655,129
		3,688,985
43	:	3,661,493
44	:	3,633,881
		3,652,423
		3,673,770
47	:	3,702,677
53	:	3,661,506
54	:	3,645,236
		3,685,734
55	:	3,706,140
57	:	3,661,506
		3,677,711
60	:	3,636,207
		3,661,493
66	:	3,635,237
		3,667,498
67	:	3,684,133
69	:	3,640,463
70	:	3,677,441
74	:	3,672,812
		3,675,722
75	:	3,661,323
		3,690,555
77	:	3,635,004
81	:	3,677,471
87	:	3,640,471
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88	:	3,694,423
89	:	3,694,423
92	:	3,661,679
95	:	3,633,823
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96	:	3,633,823
		3,640,466
97	:	3,635,237
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101	:	3,653,596

		3,704,966
102	:	3,643,624
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		3,677,525
		3,679,132
		3,690,317
		3,700,169
		3,701,475
104	:	3,681,872
		3,684,560
106	:	3,702,684
111	:	3,658,248
		3,703,990
112	:	3,653,594
		3,672,570
		3,674,205
114	:	3,685,735
117	:	3,687,370
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121	:	3,698,638
123	:	3,690,556
124	:	3,632,041
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127	:	3,637,136
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		3,658,249
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127.3	:	3,635,308
		3,647,020
		3,650,348
		3,655,009
		3,668,872
		3,673,803
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		3,696,617
		3,702,661
128	:	3,698,639
132.3	:	3,638,932
		3,642,060
		3,644,076
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		3,662,447
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		3,685,740
		3,694,168
		3,706,520
133	:	3,677,471
135	:	3,632,041
		3,638,861
		3,644,707
		3,677,471
136	:	3,655,135
139	:	3,632,042
142	:	3,655,130
		3,672,645
143	:	3,674,208
144	:	3,637,135
145	:	3,677,714
		3,679,133
		3,691,764
		3,698,195
146	:	3,683,547
		3,704,553
155	:	3,693,838
		3,707,305
156	:	3,670,962
157	:	3,632,043
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159	:	3,662,953
161	:	3,648,930
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164	:	3,687,371
165	:	3,675,721
167	:	3,680,741
168	:	3,655,130
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171	:	3,681,900
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172	:	Re.27,295
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		3,655,130
		3,655,008
		3,666,178
		3,682,269
		3,695,387
175	:	3,632,043
177	:	3,643,442
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		3,651,882
		3,659,627
		3,680,778
		3,687,372
		3,703,990
178	:	3,682,387
		3,703,880
183	:	3,664,367
184	:	3,643,867
		3,662,709
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		3,679,135
185	:	3,675,400
186	:	3,659,366
189	:	3,687,372

191	:	3,635,004
		3,669,355
		3,684,178
		3,687,372
		3,703,990
192	:	3,700,172
195	:	3,702,157
200	:	3,706,414
201	:	3,650,478
205	:	3,653,597
206	:	3,702,173
211	:	3,640,463
212	:	3,631,884
		3,648,930
		3,658,248
		3,659,627
		3,662,775
		3,662,776
		3,669,353
		3,669,355
		3,680,778
		3,680,787
		3,704,827
213	:	3,640,462
		3,662,776
		3,690,343
214	:	3,694,168
214.15	:	3,640,673
216	:	3,655,130
		3,668,996
222	:	3,655,130
		3,706,417
222.11	:	3,694,168
		3,697,214
222.13	:	3,645,070
223	:	3,694,168
		3,706,417
224	:	3,640,464
		3,664,585
		3,682,388
		3,682,389
225	:	3,642,206
		3,659,125
226	:	3,678,957
227	:	3,642,208
229	:	3,650,470
230	:	3,645,453
		3,666,181
		3,680,778
231	:	3,658,252
233	:	3,669,353
		3,669,356
		3,680,778
236	:	3,648,928
		3,654,817
		3,693,878
239	:	3,702,678
240	:	3,655,132
241	:	3,677,472
242	:	3,645,451
		3,650,470
		3,693,878
243	:	3,650,470
246	:	3,661,124
251	:	3,687,373
255	:	3,680,778
256	:	3,667,673
259	:	3,642,207
		3,677,473
261	:	3,675,850
262	:	3,675,850
264	:	3,658,250
		3,672,573
		3,682,388
265	:	3,645,452
		3,667,673
265.11	:	3,644,974
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		3,685,611
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265.13	:	3,637,042
		3,647,021
		3,655,007
		3,655,008
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		3,682,269
		3,695,387
265.15	:	3,633,631
		3,639,159
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		3,668,872
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265.17	:	3,635,308
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		3,655,009
		3,664,455

		3,682,269
		3,685,612
		3,687,222
		3,695,388
		3,695,515
		3,696,617
		3,702,174
265.19	:	3,635,404
		3,648,800
		3,650,110
		3,655,007
		3,659,423
		3,666,044
		3,680,315
		3,685,738
		3,687,222
		3,693,880
265.23	:	3,646,762
		3,660,981
265.25	:	3,631,678
		3,650,348
		3,675,424
		3,684,182
		3,685,293
265.27	:	3,675,424
		3,685,293
265.29	:	3,667,680
		3,684,183
		3,685,737
		3,695,387
265.31	:	3,640,468
		3,655,150
		3,703,258
265.33	:	3,637,041
		3,637,042
		3,642,209
		3,655,008
		3,664,455
		3,670,964
265.35	:	3,640,468
		3,650,110
		3,655,150
		3,659,788
		3,659,789
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		3,698,192
265.37	:	3,684,183
		3,688,989
		3,690,561
		3,690,562
		3,702,681
265.39	:	3,647,141
		3,655,133
		3,667,680
		3,685,737
		3,687,399
		3,703,258
265.41	:	3,695,387
265.43	:	3,646,762
		3,685,738
266	:	3,677,714
269	:	3,662,955
		3,669,357
		3,672,571
272	:	3,643,867
		3,648,929
		3,669,357
273	:	3,648,446
274	:	3,636,862
		3,644,086
		3,670,642
276	:	3,633,826
		3,682,389
		3,703,993
279	:	3,706,414
280	:	3,689,318
		3,700,174
281	:	3,669,362
282	:	3,677,474
283	:	3,638,864
		3,653,599
		3,701,477
284	:	3,632,042
		3,671,144
286	:	3,684,180
		3,700,144
287	:	3,700,559
288.5	:	3,662,956
		3,672,380
289	:	3,661,493
		3,679,136
292	:	3,701,358
295	:	3,668,869
296	:	3,685,736
		3,705,687
297	:	3,687,368
298	:	3,659,151
299	:	3,693,882
300	:	3,687,368
304	:	3,633,795
		3,635,372
		3,640,461
		3,682,054
		3,704,814

CLASS 239—Con.

Class	Patent No.
305	3,653,554; 3,674,207
306	3,690,563
307	3,704,812
308	3,632,045; 3,669,313; 3,669,316; 3,672,544; 3,675,824; 3,685,695; 3,693,837; 3,704,811
309	3,648,929; 3,650,329
310	3,642,072; 3,698,605
311	3,653,549; 3,658,091; 3,688,511
316	3,655,135
318	3,655,135; 3,658,091; 3,669,357; 3,670,965; 3,688,511
326	3,679,133
327	3,637,141; 3,648,903
328	3,670,965
332	3,692,214
335	3,658,091
337	3,635,406; 3,642,180; 3,653,547; 3,666,245; 3,702,114
338	3,695,516
341	3,690,563
342	3,647,143
343	3,706,690
346	3,647,143
347	3,647,143; 3,674,182
349	3,647,143
350	3,647,143; 3,680,789; 3,680,790
351	3,680,789; 3,705,689
354	3,632,046; 3,658,091; 3,658,254; 3,680,790; 3,698,644
363	3,633,542
365	3,674,182
366	3,683,953
367	3,683,953; 3,704,811
369	3,705,689
370	3,652,015
372	3,653,553; 3,658,254; 3,680,790
373	3,632,045; 3,705,689
376	3,648,929
380	3,640,467; 3,642,206; 3,702,679; 3,706,417
381	3,664,585
391	3,682,388
394	3,647,140; 3,675,851
395	3,670,695
397	3,637,142; 3,674,207; 3,704,811
398	3,668,841
399	3,650,477; 3,680,999; 3,682,451
400	3,642,202; 3,690,093
401	3,695,820
403	3,642,202; 3,667,679; 3,667,919; 3,676,060; 3,684,186; 3,695,820
404	3,635,201; 3,638,865; 3,664,587; 3,675,425; 3,703,259
405	3,633,825; 3,664,804; 3,681,003
406	3,633,825; 3,644,077
407	3,658,289; 3,664,804; 3,690,093
410	3,633,808; 3,693,656
412	3,653,592; 3,653,594; 3,653,599; 3,656,693; 3,674,209; 3,690,556; 3,705,687
413	3,642,266
414	3,633,795; 3,687,370
415	3,653,592; 3,671,148
416	3,692,243
416.1	3,632,046
416.2	3,687,368
416.3	3,700,376
416.4	3,648,934; 3,663,153; 3,680,999; 3,693,656; 3,700,376
416.5	3,672,812; 3,702,684
417	3,692,243; 3,695,820
417.3	3,653,549; 3,661,679; 3,674,209; 3,693,656
417.5	3,682,384; 3,690,556
418	3,668,869
419.5	3,647,142; 3,657,885; 3,659,962; 3,684,189; 3,685,742
420	3,690,563
421	3,638,859; 3,649,206; 3,675,855
422	3,635,400; 3,642,202; 3,643,871; 3,659,790; 3,676,197; 3,684,186; 3,690,557; 3,701,480
423	3,633,825; 3,650,475; 3,684,186; 3,706,520
424	3,642,202; 3,656,693; 3,662,547; 3,669,628; 3,675,852; 3,685,695; 3,685,740; 3,701,480; 3,702,175
424.5	3,632,287; 3,633,825; 3,638,864; 3,643,871; 3,644,076; 3,644,077; 3,648,934; 3,650,515; 3,652,013; 3,664,315; 3,666,255; 3,701,479
425	3,699,772
425.5	3,648,932; 3,659,962; 3,700,173
426	3,636,993; 3,656,693; 3,690,563
427	3,640,461; 3,658,302
427.5	3,690,556; 3,702,619
428	3,644,743; 3,659,790; 3,662,960; 3,667,919; 3,669,628; 3,674,213; 3,676,170; 3,706,534
428.5	3,645,449; 3,648,932; 3,660,933; 3,684,175; 3,685,742; 3,690,565
429	3,633,829; 3,675,852
430	3,685,740; 3,692,244; 3,693,884; 3,697,000; 3,702,619; 3,705,690
431	3,680,999
432	3,633,795; 3,650,476; 3,658,302; 3,682,451; 3,691,765; 3,693,884
433	3,650,474; 3,668,869; 3,676,170; 3,680,785; 3,682,451
434	3,633,829; 3,642,211; 3,643,623; 3,644,076; 3,656,965; 3,658,302; 3,659,428; 3,674,212; 3,690,563
434.5	3,644,076; 3,671,025; 3,680,781; 3,688,511; 3,692,244; 3,697,000; 3,702,684
438	3,680,791
443	3,680,791
444	3,638,635; 3,648,931; 3,655,131; 3,667,683
446	3,667,683
447	3,672,575; 3,682,392
449	3,682,392
450	3,662,955; 3,667,685; 3,672,571
452	3,693,656
453	3,662,781; 3,685,554
455	3,684,177
456	3,637,137; 3,684,192; 3,698,640; 3,702,175
459	3,674,214
462	3,656,464
464	3,652,017; 3,669,354
468	3,666,183; 3,693,886
487	3,666,183
488	3,640,472; 3,645,449; 3,704,499
489	3,692,243
491	3,652,018
493	3,672,578
494	3,692,245
498	3,700,173; 3,703,993
500	3,666,183; 3,693,886
504	3,693,887; 3,704,785
507	3,664,586
510	3,664,585
513	3,664,586
515	3,693,887
516	3,664,585
517	3,650,478; 3,664,585; 3,698,851
518	3,647,142; 3,698,636
519	3,650,478; 3,703,141
520	3,687,602
521	3,655,135; 3,664,585; 3,687,602
524	3,664,590; 3,691,765; 3,693,886; 3,693,887
525	3,661,327; 3,670,967
526	3,633,828; 3,655,131; 3,698,641; 3,698,644; 3,701,478
527	3,633,795; 3,650,282
528	3,658,255; 3,685,743
530	3,637,143; 3,642,266; 3,679,171; 3,705,689
532	3,645,450; 3,673,827; 3,700,174
533	3,633,823; 3,635,403; 3,640,466; 3,658,249; 3,667,686; 3,669,354; 3,669,361; 3,675,853; 3,680,782; 3,688,986; 3,690,566; 3,695,235; 3,705,692
534	3,677,936; 3,685,735
535	3,637,143; 3,680,792; 3,693,656
540	3,685,706
542	3,685,735; 3,693,888; 3,698,195
543	3,638,866; 3,650,474; 3,702,684
544	3,672,574; 3,705,821
545	3,642,211; 3,675,855
546	3,641,802
547	3,693,888
548	3,655,122; 3,698,452
549	3,658,249; 3,661,124
550	3,647,140; 3,673,827; 3,674,215; 3,690,559
551	3,640,463; 3,670,743; 3,684,177
552	3,633,822; 3,674,213; 3,690,554; 3,706,415
553	3,642,213; 3,647,138
553.3	3,633,824
553.5	3,667,685; 3,706,416
554	3,656,879
555	3,672,293
556	3,653,646; 3,697,000
557	3,690,564; 3,701,481
558	3,679,136; 3,685,949; 3,685,971; 3,690,564; 3,698,195
559	3,692,024; 3,701,481
560	3,647,146
561	3,649,206; 3,682,391
562	3,656,694
565	3,697,001
566	3,647,138; 3,647,140; 3,660,911; 3,664,591; 3,686,825; 3,697,001
567	3,672,576; 3,680,783; 3,697,001; 3,706,417
568	3,658,256; 3,659,428; 3,660,911; 3,662,954; 3,662,955; 3,664,591; 3,672,576; 3,685,744; 3,698,643
569	3,674,205; 3,674,214; 3,680,783
570	3,632,043; 3,697,002
571	3,632,043; 3,642,205; 3,653,596; 3,661,327; 3,685,739
572	3,658,254
573	3,635,406; 3,642,180
574	3,674,205; 3,705,692
575	3,632,043; 3,682,392
576	3,661,327
577	3,637,143
579	3,638,867; 3,652,018; 3,653,554; 3,669,359; 3,670,690; 3,693,889; 3,698,645; 3,703,994; 3,704,814; 3,705,689
581	3,632,048; 3,642,266; 3,664,585; 3,672,575
582	3,635,650; 3,652,017; 3,693,656
583	3,647,145; 3,670,966; 3,701,479
584	3,656,693
585	3,646,914; 3,648,931; 3,680,782; 3,685,742; 3,695,517
586	3,640,465; 3,661,679; 3,704,553
587	3,638,864; 3,640,465; 3,645,450; 3,645,452; 3,652,014; 3,658,250; 3,674,210; 3,680,780; 3,684,179; 3,690,563; 3,695,711
588	3,637,143; 3,674,207; 3,674,413; 3,698,637; 3,705,689
589	3,675,854
590	3,684,176; 3,702,175
590.3	3,633,824; 3,652,015; 3,664,589; 3,669,419; 3,672,574; 3,684,194; 3,685,971; 3,697,002; 3,706,534
590.5	3,633,824; 3,667,685
591	3,633,631; 3,649,206; 3,693,884
595	3,687,375
596	3,669,419
597	3,642,211; 3,645,337; 3,650,478; 3,658,257; 3,659,428; 3,680,795; 3,695,517; 3,698,643; 3,699,872; 3,702,175
598	3,635,650; 3,643,866; 3,672,577; 3,673,946; 3,693,352
599	3,659,787; 3,693,882; 3,705,821
600	3,633,828; 3,635,650; 3,638,864; 3,640,465; 3,648,934; 3,650,479; 3,670,967; 3,672,573; 3,672,578; 3,684,194; 3,684,195
601	3,642,211; 3,647,137; 3,647,147; 3,659,787; 3,687,375; 3,693,882; 3,697,313
602	3,633,826; 3,645,520; 3,661,327; 3,667,681; 3,692,243; 3,705,693
650	3,653,951
651	3,655,137
655	3,631,825
656	3,685,468; 3,687,376
661	3,631,825
662	3,653,951
663	3,682,393
664	3,633,796; 3,643,872; 3,680,741
665	3,640,409; 3,682,395
669	3,667,654
672	3,653,951; 3,655,137; 3,693,890
673	3,683,829
675	3,680,741; 3,687,376
677	3,677,540; 3,679,098
678	3,677,540
679	3,656,638; 3,682,333
681	3,655,137; 3,656,638
684	3,666,184; 3,687,376; 3,693,890
685	3,648,935
687	3,643,819; 3,666,184; 3,675,856; 3,682,394; 3,682,395; 3,698,574; 3,703,260
689	3,703,260

CLASS 240

Class	Patent No.
DIG.3	3,662,164
1EI	3,636,915; 3,643,622; 3,645,227
1EL	3,635,135; 3,638,013; 3,641,967; 3,675,005; 3,681,592; 3,683,167; 3,692,383; 3,692,997; 3,699,915; 3,701,900
1A	3,648,706
1R	3,702,929
1	3,649,118; 3,676,728
1.1	3,651,320
1.2	3,703,855; 3,706,968
1.3	Re.27,421; Re.27,468; 3,633,477; 3,641,337; 3,643,568; 3,651,745; 3,657,980; 3,665,827; 3,668,421; 3,670,157; 3,670,639; 3,672,270; 3,675,565; 3,677,156; 3,680,454; 3,682,539; 3,688,659; 3,688,660; 3,689,152; 3,691,508; 3,699,860; 3,702,582; 3,703,131; 3,705,538; 3,705,539; 3,705,540; 3,706,265
1.4	3,666,939; 3,671,735

CLASS 241—Con.	3,701,483	19 : 3,672,582	3,682,407	67.3 : 3,631,618	75.5 : 3,635,415
172 : 3,640,476	282 : 3,690,568	3,682,403	3,684,203	3,637,153	3,643,469
3,672,580	3,690,572	3,699,833	3,690,528	3,637,154	3,650,490
3,677,476	3,693,891	25R : 3,635,411	3,692,065	3,640,481	3,661,338
3,682,399	283 : 3,637,144	25X : 3,694,711	55.01 : 3,669,375	3,693,900	3,667,700
3,685,749	3,682,397	26.1 : Re.27,497	55.1 : 3,658,273	3,695,541	3,695,549
173 : 3,656,695	285A : 3,690,572	3,638,414	55.13 : 3,706,979	67.4 : 3,642,230	75.51 : 3,637,153
175 : 3,643,384	285R : 3,670,973	3,656,291	55.18 : 3,656,700	67.5 : 3,666,598	3,638,873
3,650,482	3,677,478	3,665,696	55.19A : 3,632,115	3,680,804	3,648,950
176 : 3,633,832	3,693,893	3,669,366	3,633,920	3,698,658	3,650,490
180 : 3,652,021	285 : 3,652,022	3,669,373	3,640,538	3,701,493	3,663,806
182 : 3,670,970	3,655,139	26.2 : Re.27,497	3,641,283	68 : 3,635,411	3,669,382
3,701,487	286B : 3,643,880	3,702,528	3,642,288	3,655,140	3,670,975
183 : 3,679,142	286 : 3,659,794	26.4 : Re.27,497	3,643,962	3,669,255	3,672,600
184 : 3,676,963	3,688,995	3,669,366	3,645,539	68.1 : 3,680,804	3,673,473
186A : 3,700,179	3,690,573	26.43 : 3,695,529	3,661,395	68.2 : 3,695,538	3,682,414
186R : 3,697,004	3,701,485	28 : 3,648,026	3,677,628	68.3 : 3,635,424	3,687,388
3,701,483	289 : 3,637,145	35.5A : 3,699,833	3,681,539	3,656,700	3,687,389
3,702,682	3,691,942	35.5R : 3,635,411	3,687,531	3,669,384	3,689,002
3,704,834	290 : 3,674,218	3,643,990	3,697,159	3,689,003	3,701,493
186 : 3,643,878	3,688,996	3,648,940	3,705,273	3,701,493	3,701,494
3,652,020	3,690,573	3,660,972	55.19R : 3,632,899	68.4 : 3,631,618	3,704,401
3,672,803	291 : 3,674,216	3,680,800	3,687,395	3,647,158	75.53 : 3,650,490
187 : 3,707,266	3,679,144	3,697,007	55.2 : 3,636,408	3,675,868	3,658,270
188A : Re.27,508	296 : 3,638,871	35.5 : 3,701,490	3,653,733	3,692,256	3,670,980
3,640,475	3,674,217	35.6E : 3,652,025	3,682,405	3,695,542	3,685,755
3,659,793	300 : 3,645,460	35.6R : 3,640,059	3,689,003	68.5 : 3,680,806	76 : 3,640,481
188R : 3,697,005	301 : 3,643,880	3,642,216	3,693,806	68.7 : 3,669,370	3,643,893
189R : 3,667,694		3,677,482	3,703,996	3,685,760	3,661,345
3,677,478	**CLASS 242**	36X : 3,694,711	55.3 : 3,672,550	3,695,533	3,669,381
3,701,485	DIG.1 : 3,657,628	36 : 3,648,026	3,690,528	3,704,820	3,685,760
190 : 3,664,592	DIG.3 : 3,643,885	3,648,027	3,691,727	71 : 3,643,469	3,700,188
3,701,483	3,671,033	3,665,844	3,702,672	3,650,191	77.1 : 3,667,510
191 : 3,652,020	1 : 3,693,905	3,673,591	55.53 : 3,637,276	71.1 : 3,645,385	77.2 : 3,653,606
3,652,023	1.1R : 3,678,766	3,677,482	3,647,059	3,645,434	3,693,903
3,664,592	3,685,119	3,688,958	3,650,487	3,648,952	3,698,656
3,680,797	2 : 3,701,489	3,701,247	3,653,733	3,667,843	77.3 : 3,647,131
192 : 3,701,485	3 : 3,700,180	41 : 3,693,897	3,664,594	3,675,992	3,680,809
194 : 3,633,833	4BE : 3,642,215	42 : 3,653,860	3,667,597	3,687,386	77.4 : 3,676,614
3,662,961	4C : 3,669,365	43 : 3,640,477	3,667,825	3,691,921	78.1 : 3,645,120
3,674,220	7.02 : 3,673,785	3,640,478	3,669,372	3,693,525	3,672,595
195 : 3,645,459	3,701,489	3,642,217	3,672,552	3,695,160	78.3 : 3,666,194
3,650,484	7.03 : 3,636,621	3,659,796	3,687,386	3,701,495	78.6 : 3,642,218
3,655,138	3,643,326	3,666,191	3,697,146	71.2 : 3,684,206	3,686,921
3,679,144	3,676,814	3,670,978	3,698,548	3,687,036	3,696,568
3,697,005	3,692,250	3,675,862	3,698,653	3,690,451	78.7 : 3,643,885
197 : 3,642,214	3,702,499	3,690,576	56A : 3,672,051	3,701,495	79 : 3,653,519
3,659,793	3,705,459	3,690,578	3,684,202	71.4 : 3,643,469	3,690,583
199 : 3,650,482	7.05B : 3,636,621	3,695,523	56R : 3,645,463	3,645,182	3,695,532
200 : 3,658,267	3,673,878	3,695,524	56.1 : 3,641,640	3,650,489	3,695,539
3,670,971	3,705,459	3,696,682	3,659,795	71.6 : 3,658,276	80 : 3,657,491
3,691,942	7.08 : 3,659,795	43.1 : 3,693,899	3,663,339	71.8 : 3,637,151	81 : 3,637,154
201 : 3,638,870	7.09 : Re.27,415	3,697,008	56.2 : 3,672,595	3,653,605	3,648,736
202 : 3,656,696	3,643,326	43.2 : 3,640,478	3,682,031	3,675,867	3,675,866
216 : 3,692,249	3,649,415	3,690,575	3,685,711	3,698,654	3,690,583
221 : 3,687,378	3,672,026	3,695,522	56.9 : 3,659,514	3,702,652	3,695,533
222 : 3,643,876	3,672,027	45 : 3,640,477	57 : 3,633,835	71.9 : 3,653,733	3,695,542
224 : 3,687,378	3,672,040	3,648,948	3,635,413	3,658,271	3,704,839
230 : 3,647,150	3,672,409	3,667,203	3,635,417	3,672,594	82 : Re.27,415
3,651,755	7.11 : 3,635,411	3,672,582	3,637,154	3,695,540	3,646,599
3,682,396	3,658,269	3,680,753	3,642,225	3,706,488	3,656,701
235 : 3,674,219	3,669,380	3,682,410	3,642,226	72 : 3,675,866	3,666,196
236 : 3,633,831	7.13 : 3,643,326	46.2 : 3,693,338	3,643,895	3,684,207	3,672,026
3,656,697	7.15 : 3,669,380	46.21 : 3,674,069	3,648,951	3,685,757	3,672,027
3,662,964	7.17R : 3,641,666	3,693,338	3,650,413	3,695,538	3,672,040
3,682,396	7.17 : 3,670,784	46.3 : 3,648,942	3,660,810	3,695,539	3,675,864
240 : 3,684,196	3,688,811	3,685,757	3,661,338	72.1 : 3,666,194	3,675,865
243 : 3,658,265	3,695,309	46.4 : 3,695,531	3,663,806	73 : 3,653,733	83 : 3,640,112
3,703,970	3,696,482	3,701,491	3,673,591	3,680,809	3,647,153
245 : 3,633,834	3,701,367	47 : 3,648,940	3,690,589	3,689,868	3,648,736
3,690,571	7.18R : 3,641,666	3,655,140	3,706,424	3,700,249	3,667,002
248 : 3,674,220	7.19 : 3,641,859	3,656,701	57.1 : 3,642,222	74 : 3,633,839	3,675,864
254 : 3,674,218	7.22 : 3,631,897	3,670,779	3,643,885	3,645,473	3,675,865
255 : 3,685,747	7.23 : 3,694,291	3,693,905	58 : 3,667,843	3,664,607	3,703,261
256 : 3,688,996	18DD : 3,640,477	47.01 : 3,651,668	58.1 : 3,669,375	3,677,505	84.1A : 3,707,268
257G : 3,650,481	3,642,217	3,672,596	3,687,787	3,679,199	84.1J : 3,697,011
3,695,519	3,672,583	3,691,795	58.3 : 3,679,524	3,682,407	84.1R : 3,659,808
3,700,178	3,672,584	3,703,090	58.4 : 3,637,153	3,689,002	84.2A : 3,697,011
257R : 3,658,262	3,677,482	3,707,275	3,693,900	74.1 : 3,650,389	84.2B : 3,707,268
3,700,176	3,680,800	47.12 : 3,637,149	58.6 : 3,650,419	3,661,345	84.2J : 3,641,695
258 : 3,633,834	3,690,579	3,683,650	3,669,372	74.2 : 3,677,487	84.2R : 3,666,197
3,650,481	18EW : 3,640,058	3,702,176	3,679,524	75 : 3,664,231	3,679,151
3,650,485	3,652,025	3,703,090	3,685,756	3,679,180	84.21A : 3,707,268
3,667,692	3,681,905	50 : 3,643,795	3,695,532	75.1 : 3,666,598	84.3 : 3,675,870
3,690,571	3,693,896	3,648,949	3,695,533	3,687,388	84.43 : 3,645,503
262 : 3,687,379	18PW : 3,640,058	3,696,918	59.19R : 3,644,684	3,698,658	84.5R : 3,685,761
3,705,747	3,669,373	54A : 3,690,080	61 : 3,682,816	75.2 : 3,647,128	84.5 : 3,652,031
264 : 3,682,397	3,672,583	54R : 3,642,218	64 : 3,669,372	3,649,447	84.52A : 3,670,985
265 : 3,637,144	3,677,492	3,643,886	3,679,520	3,661,116	84.8 : 3,672,597
267 : 3,637,144	3,693,896	3,675,872	3,687,387	3,670,980	3,686,767
271 : 3,670,971	3,693,897	3,695,473	65 : 3,643,886	3,685,711	85 : 3,637,150
275 : 3,640,475	3,696,602	3,696,568	3,675,868	3,685,760	3,700,180
3,644,170	3,697,007	3,703,264	3,692,252	3,689,002	3,707,268
3,684,198	18A : 3,697,007	54 : 3,670,773	3,702,687	3,698,655	85.1 : 3,646,684
277 : 3,674,216	18B : 3,672,583	3,675,591	3,704,835	75.3 : 3,661,338	3,689,868
3,697,004	3,672,584	54.1 : 3,696,775	66 : 3,633,839	3,692,251	86 : D224,615
278R : 3,674,220	18G : 3,653,860	54.4 : 3,670,487	3,635,417	75.4 : 3,642,230	3,698,656
3,682,400	3,666,431	55 : 3,636,408	3,687,388	3,664,609	3,702,157
279 : 3,638,868	3,687,381	3,659,514	67.1 : 3,659,514	3,670,986	86.1 : 3,694,998
3,658,267	3,697,008	3,671,033	3,664,594	3,670,992	86.5A : 3,638,876
280 : 3,643,878	18R : 3,666,431	3,678,812	3,669,372	75.43 : 3,684,273	86.5R : 3,645,468
3,650,480	18.1 : Re.27,497	3,680,805	3,671,033	3,697,016	3,684,178
3,650,483	3,690,579		3,692,065	75.44 : 3,693,061	3,702,223
3,680,798	3,693,899		67.2 : 3,682,414	3,699,809	86.5 : 3,676,614
			67.3R : 3,677,505	75.45 : 3,649,447	86.51 : 3,658,270
				3,687,389	

CLASS 242—Con.

Class	Patent No.
86.52	3,632,054
86.8	3,650,492
96	3,637,071
	3,637,150
	3,647,152
	3,698,656
	3,705,697
99	3,643,887
	3,652,027
	3,680,665
100	3,647,073
	3,698,656
102.12	3,693,596
106	3,645,468
	3,685,761
	3,702,157
	3,704,840
	3,707,268
107R	3,640,482
	3,680,802
	3,705,962
107	3,646,644
	3,683,900
	3,694,588
107.3	3,640,363
107.4	3,640,363
	3,659,801
	3,664,598
	3,679,228
	3,693,596
	3,707,109
107.5	3,694,588
107.6	3,647,073
	3,664,599
	3,682,412
	3,689,004
	3,693,596
	3,695,546
110.3	3,635,260
115	3,653,606
	3,680,809
	3,682,409
	3,704,838
116	3,635,260
	3,676,614
117	3,670,977
	3,670,988
	3,675,591
	3,707,275
118.1	3,675,871
118.3	3,690,584
118.32	3,672,598
	3,679,145
118.4	3,642,223
	3,680,897
	3,702,102
118.41	3,635,411
	3,644,156
	3,657,491
	3,689,862
118.5	3,659,799
118.6	3,661,341
	3,674,069
118.61	3,643,284
	3,700,099
118.62	3,680,807
118.7	3,635,421
	3,653,606
	3,672,594
	3,680,809
118.8	3,661,341
	3,704,838
125	3,646,684
125.1	3,658,275
	3,671,906
	3,677,492
125.2	3,670,987
	3,671,906
	3,693,906
128	3,632,062
	3,645,469
	3,672,145
129	3,645,469
	3,648,949
	3,700,185
129.5	3,635,411
	3,696,697
129.51	3,655,226
129.6	3,659,487
129.7	3,693,901
129.72	3,637,160
	3,690,584
129.8	3,632,062
	3,648,940
	3,681,908
130	3,640,057
	3,690,585
130.2	3,687,382
131	3,632,062
	3,675,872
131.1	3,667,093
132	3,675,872
136	3,647,059
137	3,637,150
137.1	3,680,810
	3,698,546
139	3,638,878
	3,659,803
146	3,674,600
	3,680,810
147A	3,672,588
147R	3,650,103
	3,677,481
	3,687,380
148	3,650,717
149	3,633,711
	3,642,216
150	3,642,216
153	3,685,765
154	3,650,531
	3,679,153
155R	3,682,410
	3,698,335
155	3,636,825
	3,643,497
156	3,703,263
156.1	3,632,062
	3,648,940
156.2	3,637,154
	3,640,481
	3,669,370
	3,688,999
157R	3,641,696
	3,646,746
	3,672,588
157	3,637,160
	3,648,978
	3,662,967
	3,677,489
	3,706,420
157.1	3,670,988
	3,692,119
158B	3,633,836
	3,642,224
	3,687,383
158	3,671,016
	3,675,860
	3,687,783
	3,696,682
158.004	3,677,483
158.2	3,667,195
	3,670,977
	3,697,008
158.3	3,664,596
	3,672,587
	3,675,863
	3,690,579
	3,706,420
158.4R	3,697,008
158.4	3,633,841
	3,687,385
	3,701,489
	3,701,491
158.5	3,664,596
	3,675,863
	3,680,800
	3,690,579
159	3,635,411
	3,645,469
	3,665,696
	3,675,864
163	3,655,140
	3,666,191
164	3,677,490
	3,693,906
170	3,648,940
	3,675,872
	3,705,698
171	3,655,140
	3,677,490
	3,677,491
172	3,700,185
176	3,645,469
178	3,702,528
179	3,667,695
180	3,667,838
	3,687,536
181	3,637,153
	3,650,413
	3,667,624
	3,669,383
	3,677,555
	3,677,624
	3,687,560
	3,690,751
182	3,645,432
	3,655,142
	3,680,734
186	3,643,889
	3,643,895
	3,645,539
	3,650,413
	3,675,877
	3,684,210
	3,707,326
187	3,632,052
	3,704,836
188	3,695,550
	3,704,836
	3,705,696
189	3,661,338
	3,669,381
	3,672,684
190	3,647,989
	3,665,270
	3,672,600
	3,677,159
	3,690,591
191	3,634,744
	3,647,989
192	3,656,705
	3,664,605
	3,666,202
	3,672,754
	3,677,499
	3,687,560
	3,688,960
	3,691,315
	3,697,679
	3,703,612
193	3,645,471
	3,679,215
194	3,635,414
	3,660,614
	3,669,374
	3,679,305
	3,684,208
	3,705,763
195	3,638,879
	3,640,483
	3,643,889
	3,645,473
	3,655,145
	3,656,702
	3,672,754
	3,675,877
	3,677,495
	3,677,499
	3,690,582
	3,691,315
	3,704,836
	3,704,942
197	3,636,273
	3,638,879
	3,638,955
	3,640,479
	3,643,779
	3,656,703
	3,661,336
	3,662,937
	3,664,603
	3,666,202
	3,666,203
	3,666,206
	3,669,383
	3,670,982
	3,670,989
	3,670,991
	3,675,873
	3,675,992
	3,677,554
	3,677,624
	3,685,754
	3,687,560
	3,690,587
	3,690,751
	3,691,921
	3,693,182
	3,695,160
	3,697,014
	3,700,188
	3,704,836
	3,705,696
198	3,637,164
	3,643,777
	3,648,951
	3,666,201
	3,669,455
	3,669,456
	3,672,603
	3,677,493
	3,684,203
199	3,637,153
	3,638,953
	3,642,225
	3,650,413
	3,650,495
	3,665,114
	3,666,193
	3,669,457
	3,674,942
	3,684,203
	3,685,893
	3,691,178
	3,692,956
	3,701,178
	3,701,495
	3,703,295
200	3,638,880
	3,654,400
	3,656,705
	3,658,276
	3,659,857
	3,665,117
	3,677,555
	3,700,317
201	3,632,052
	3,662,970
	3,669,455
	3,670,981
	3,672,593
	3,672,600
	3,672,684
	3,679,215
202	3,687,395
204	3,638,880
	3,669,455
	3,685,893
	3,690,588
	3,695,549
205	3,637,162
	3,643,469
	3,643,891
	3,643,894
	3,647,157
	3,648,952
	3,658,276
206	3,659,806
	3,677,486
	3,697,015
207	3,643,469
	3,664,608
	3,665,438
	3,689,008
208	3,659,806
209	3,637,161
	3,637,165
	3,654,400
	3,685,767
	3,687,560
	3,688,960
	3,697,017
210	3,638,879
	3,643,895
	3,650,495
	3,654,400
	3,695,553
	3,703,997
	3,704,836
	3,706,423
213	3,675,502
215	3,669,378
	3,675,502
216	3,669,378
218	3,675,502
221	3,670,985
252	3,660,563
274	3,636,222
673	3,634,176

CLASS 243

Class	Patent No.
1	3,705,413
2	3,659,809
3	3,697,071
19	3,689,009
23	3,677,292
24	3,659,809
	3,706,428
25	3,633,976
31	3,674,123
33	3,689,010
35	3,633,976
	3,634,861
36	3,697,071
38	3,633,976
	3,664,354
	3,701,496
	3,706,428
39	3,634,861
	3,655,153
	3,667,702
	3,690,593
	3,701,497

CLASS 244

Class	Patent No.
1SA	3,662,973
1SC	3,661,107
	3,675,878
	3,700,488
1SS	3,633,850
	3,636,539
	3,653,942
	3,682,100
	3,700,488
1TD	3,641,252
	3,645,482
1N	3,677,501
1R	3,665,542
1	3,671,068
	3,681,583
2	3,672,606
	3,675,582
	3,702,688
	3,703,998
3	3,645,482
3.1	3,646,888
	3,672,304
3.12	3,652,034
3.13	3,698,811
3.14	3,698,811
3.15	3,636,324
	3,647,162
3.16	3,640,628
	3,658,427
	3,695,555
	3,698,811
3.17	3,698,811
3.19	3,698,811
3.22	3,636,411
	3,637,167
	3,643,897
3.23	3,658,004
	3,690,556
3.27	3,643,599
3.28	3,677,131
	3,695,556
3.29	3,702,588
7	3,647,315
	3,678,690
12CW	3,653,609
	3,705,700
12A	3,652,037
	3,666,209
12B	3,638,884
12C	3,632,065
	3,697,020
	3,700,172
12D	3,655,150
16	3,679,157
17.11	3,677,218
17.15	3,703,265
17.19	3,669,564
17.21	3,679,033
17.25	3,690,607
17.27	3,690,413
	3,697,024
23A	3,680,316
23C	3,632,065
	3,633,849
	3,640,485
	3,697,020
23D	3,655,150
23R	3,640,486
23	3,700,189
29	3,658,278
31	3,664,401
	3,686,721
32	3,661,087
33	3,666,176
36	3,652,035
	3,684,216
	3,702,688
41	3,653,609
42CA	3,638,886
42CC	3,658,279
	3,669,386
	3,697,020
	3,704,842
	3,705,700
42DA	3,659,810
43	3,662,974
45	3,653,609
52	3,650,497
	3,687,399
53B	3,659,424
53	3,660,981
	3,678,690
	3,688,989
54	3,638,421
	3,652,035
	3,675,418
	3,680,316
55	3,645,476
	3,666,211
	3,677,501
	3,703,266
56	3,633,847
	3,655,150
58	3,633,411
	3,638,421
62	3,662,554
63	3,672,606
75R	3,661,347
77SE	3,666,213
	3,682,417
77A	3,652,835
	3,665,465
	3,666,929
	3,670,149
	3,697,022
77D	3,636,321
	3,641,323
	3,643,073
	3,644,722
	3,665,465
	3,686,626
	3,691,356
	3,705,306
	3,706,988
77F	3,636,321
77G	3,686,626
77M	3,665,217
	3,678,256
	3,688,099
	3,691,356
77R	3,636,324
	3,670,148
	3,686,485
	3,698,665
77S	3,633,854
77	3,633,701
	3,634,746
	3,636,411
	3,638,092
	3,643,897
	3,681,580
	3,688,175
78	3,679,156
79	3,702,079
83D	3,699,369
83E	3,676,818
83R	3,659,810
	3,676,818
	3,701,288
83	3,641,833
	3,643,148
84	3,651,583
85	3,667,223
	3,679,156
	3,692,260
89	3,680,816
90R	3,650,497
90	3,695,558
	3,702,688
93	3,677,188
96	3,658,278
100R	3,664,463
102R	3,632,064
102	3,653,615
103R	3,680,885
103W	3,645,210
110B	3,648,806
	3,655,133
	3,655,150
111	3,669,508
	3,671,082
	3,680,625
114	3,645,177
	3,649,724
	3,680,320
	3,680,449
118P	3,632,064
	3,705,645
118R	3,679,154
	3,701,396
118	3,653,615
	3,666,216
	3,692,203
	3,700,199
119R	3,638,992
119	3,632,064
	3,658,277
	3,677,502
120	3,640,492
	3,666,211
121	3,637,166
	3,643,899
122AD	3,642,236
122AE	3,701,502
122AF	3,670,998
122A	3,679,157
122B	3,706,463
122R	3,632,159
	3,698,183
122	3,664,598
123	3,632,064
	3,637,168
	3,645,829
	3,645,833
	3,649,425
127	3,658,278
128	3,658,278
129D	3,632,064
	3,675,593
129R	3,643,899
129S	3,632,064
129W	3,678,889
130	3,656,302
	3,662,554
131	3,640,491
	3,640,492
132	3,645,481
133	3,645,481
134	3,657,514

CLASS 244—Con.

Subclass	Patent
	3,704,720
135A	3,668,976
	3,674,049
135B	3,656,530
	3,703,998
135R	3,650,293
135	3,679,092
	3,691,730
	3,697,021
136	3,688,952
	3,700,172
137P	3,674,124
137R	3,679,154
	3,692,203
137	3,634,914
	3,661,415
138A	3,643,599
138R	3,677,371
	3,695,177
138	3,671,068
141	3,646,847
	3,662,978
142	3,700,191
145	3,697,023
147	3,642,236
149	3,638,287
150	3,690,605
153	3,690,662
154	3,679,157
155	3,672,999
188	3,706,844

CLASS 245

Subclass	Patent
1	3,640,760
8	3,652,390
	3,686,926
10	3,681,841

CLASS 246

Subclass	Patent
2E	3,661,089
2	3,636,508
	3,668,409
8	3,694,751
25	3,673,967
30	3,659,094
	3,691,463
	3,694,751
34CT	3,683,176
36	Re.27,472
	3,666,217
40	3,663,809
	3,691,370
	3,696,243
63A	3,662,167
	3,691,368
63C	3,676,669
63R	3,661,092
	3,661,093
63	3,669,206
77	3,646,327
	3,646,328
	3,646,510
	3,659,261
	3,668,431
	3,672,611
85	3,636,883
122R	3,641,338
125	3,706,098
132	3,662,167
167R	3,700,886
169	3,639,731
182A	3,646,891
	3,653,043
182B	3,638,575
	3,679,879
	3,707,124
182R	3,650,216
	3,657,601
182	3,652,937
187B	3,643,090
	3,655,962
	3,676,669
	3,681,597
187R	3,673,429
215	3,635,189
249	3,668,431
271	3,707,124
284	3,691,371
379	3,656,608
382	3,697,747
406	3,652,849
415A	3,680,777
428	3,685,454
433	3,661,091
489	3,652,849

CLASS 248

Subclass	Patent
DIG.1	3,658,438
	3,659,817
DIG.3	3,638,801
	3,640,497
	3,645,485
	3,650,502
	3,656,727
	3,661,271
	3,664,510
	3,664,625
	3,672,621
	3,682,426
	3,695,455
DIG.5	3,685,777
DIG.6	3,659,037
	3,673,310
	3,674,913
DIG.7	3,638,802
	3,642,145
	3,655,158
	3,666,222
	3,675,783
	3,679,161
	3,679,162
	3,696,938
1	3,650,223
2	3,705,994
3	3,643,636
	3,675,914
4	3,638,256
	3,653,270
	3,688,733
	3,693,576
5	3,666,211
	3,675,418
8	3,687,192
9	3,637,029
10	3,671,068
	3,679,196
13	3,633,495
	3,656,287
	3,664,614
	3,703,999
15	3,685,772
	3,687,404
	3,691,712
	3,698,615
	3,700,038
16	3,702,162
17	3,640,555
18	3,666,219
19	3,633,495
	3,658,438
20	3,635,427
	3,701,499
21	3,640,830
	3,640,833
	3,672,128
	3,674,624
	3,674,625
23	3,665,847
	3,685,708
	3,692,268
24	3,675,881
25	3,640,328
	3,698,780
	3,702,560
27	3,631,738
	3,639,745
	3,643,132
	3,645,353
	3,659,037
	3,662,085
	3,666,040
	3,674,913
	3,678,261
	3,678,635
	3,681,593
	3,685,879
	3,706,957
27.8	3,634,180
	3,634,181
	3,647,604
	3,647,605
	3,661,350
	3,671,367
	3,674,612
	3,677,867
	3,679,528
	3,682,753
37.3	3,677,400
38	3,636,912
	3,637,158
	3,640,242
40	3,699,580
42	3,639,196
	3,656,747
	3,659,369
	3,667,708
	3,672,323
43	3,683,842
43.17	3,637,233
44	3,662,771
	3,669,390
	3,678,856
	3,693,807
46	3,636,649
	3,701,504
48	3,637,179
	3,697,026
48.1	3,664,071
49	3,642,308
	3,648,468
	3,672,647
	3,675,680
	3,699,690
51	3,633,252
	3,650,545
	3,684,072
	3,704,350
54CS	3,637,176
	3,666,220
54	3,650,498
55	3,637,175
56	3,631,738
	3,634,608
	3,643,290
	3,654,382
	3,665,548
58CB	3,695,563
58	3,643,580
	3,651,546
	3,669,391
	3,693,531
59	3,687,406
60	3,637,173
61	3,644,660
62	3,643,580
	3,693,531
63	3,664,010
64	3,634,609
65	3,634,609
	3,637,918
	3,662,949
	3,662,950
67	3,662,899
68R	3,649,214
	3,677,339
	3,687,406
68	3,632,069
	3,633,857
	3,668,744
	3,671,002
70	3,649,214
	3,687,407
71	3,633,250
	3,689,686
72	3,652,780
	3,687,406
73	3,667,710
74PB	3,632,069
	3,632,070
	3,653,096
	3,667,710
74A	3,636,690
	3,659,319
	3,680,818
	3,702,612
74B	3,675,283
	3,700,197
74R	3,633,858
	3,650,499
74	3,649,214
	3,651,449
	3,683,171
75	3,638,864
87	3,638,863
	3,643,869
94	3,692,072
95	3,632,029
97	3,674,073
	3,688,379
98	3,633,932
	3,662,803
	3,675,940
99	3,679,125
	3,695,565
100	3,698,155
101	3,655,157
	3,660,959
	3,679,160
103	3,696,233
107	3,635,431
108	3,650,407
110	3,653,090
	3,661,351
	3,668,731
	3,707,242
116	3,695,452
119R	3,659,533
	3,659,892
	3,667,401
	3,670,663
	3,675,964
119	3,632,145
	3,647,248
	3,670,664
121	3,635,352
122	3,653,625
	3,678,561
123	3,670,156
	3,675,887
124	3,637,233
	3,669,118
	3,699,659
	3,707,625
125	3,638,894
129	Re.27,437
131	3,642,145
132	3,642,145
133	3,695,565
134	3,655,159
137	3,666,312
142	3,658,383
143	3,702,660
145	3,638,561
	3,696,938
	3,704,848
145.3	3,633,863
145.6	D224,804
	D225,363
146	3,642,239
	3,679,160
148	3,696,916
149	3,638,802
	3,642,145
150	3,642,145
	3,642,282
	3,669,392
	3,679,160
152	3,638,849
	3,672,514
153	3,638,888
	3,650,384
	3,697,030
154	3,638,802
	3,675,783
156	3,638,802
	3,666,222
	3,669,390
	3,671,738
	3,675,783
	3,679,528
	3,685,237
	3,687,405
158	3,648,659
	3,664,275
159	3,631,640
	3,698,564
160	3,646,696
161R	3,638,912
161	3,646,319
162	3,675,597
	3,685,779
163	3,631,601
	3,664,623
	3,670,343
164	3,640,548
	3,646,895
	3,685,824
165	3,633,859
	3,636,938
	3,637,179
	3,638,814
	3,638,910
	3,658,282
	3,682,323
	3,682,421
	3,704,367
166	3,677,511
	3,691,526
168	3,694,647
169	3,696,856
170	3,685,162
174	3,687,408
	3,692,190
	3,693,926
	3,696,940
	3,705,680
175	3,638,888
	3,659,816
	3,684,224
176	3,645,484
177	3,705,703
178	3,652,152
	3,701,528
	3,679,160
179	3,639,043
	3,642,353
	3,661,349
180	3,638,325
	3,653,341
181	3,632,073
	3,687,443
183	3,661,376
184	3,656,649
	3,658,286
185	3,638,889
	3,658,283
	3,706,871
186	3,667,773
187	3,631,601
	3,704,848
188	3,636,894
	3,638,910
	3,669,497
	3,685,466
	3,687,092
	3,687,409
	3,697,096
	3,704,848
188.1	3,680,899
188.2	3,635,371
	3,659,814
	3,670,344
	3,684,233
	3,685,460
	3,704,051
188.3	3,667,707
188.4	3,653,341
	3,667,716
	3,668,397
	3,685,162
	3,697,147
	3,704,848
188.5	3,647,242
	3,666,290
	3,697,103
	3,705,703
188.6	3,635,371
	3,643,907
	3,703,872
188.7	3,645,404
	3,655,156
	3,662,980
	3,664,275
	3,706,435
188.8	3,635,355
	3,639,001
	3,662,428
	3,697,096
	3,697,147
	3,701,450
188.9	3,666,290
	3,701,450
198.81	3,632,179
201	3,653,627
	3,659,369
	3,662,979
	3,672,513
	3,701,436
	3,701,507
	3,702,157
203	3,662,979
	3,664,163
	3,664,616
204	3,650,545
	3,666,940
	3,668,668
	3,696,916
205A	3,632,071
	3,632,074
	3,667,596
	3,672,615
	3,677,250
	3,683,911
	3,696,920
	3,700,201
	3,702,612
205R	3,674,234
	3,688,348
	3,688,646
205	3,650,504
	3,682,509
206A	3,635,161
	3,641,947
	3,651,796
	3,670,646
	3,672,324
	3,689,687
206R	3,649,069
	3,654,047
206	3,636,727
	3,641,337
	3,677,951
	3,697,111
210	3,669,396
	3,707,242
214	3,664,626
215	3,653,624
216	3,641,948
	3,648,626
	3,704,037
219	3,638,801
	3,705,556
221	3,643,009
	3,647,209
	3,652,780
	3,653,623
	3,660,871
	3,664,621
	3,671,002
	3,685,663
	3,702,700
	3,707,096
223	3,653,618
	3,656,727
	3,662,850
	3,669,034
	3,675,883
	3,704,675
224	3,631,572
	3,638,898
	3,651,546
	3,652,032
	3,669,035
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226A	3,643,902
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226B	3,635,431
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226E	3,669,394
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	3,707,242
226	3,647,078
	3,693,725
228	3,632,152
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229	3,642,150
	3,666,372
230	3,638,894
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	3,647,171
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	3,700,197
232	3,700,061
235	3,698,680
236	3,706,105
237	3,671,015
239	3,638,803
	3,666,298
	3,702,699
240	3,700,199
240.1	3,637,184
241	3,702,591
242	3,636,588
	3,700,114
243	3,631,821
	3,641,950
	3,685,234
245	3,640,498
	3,652,048
246	3,673,615
247	3,667,572
249	3,659,722
251	3,661,272
	3,672,513
257	3,704,851
262	3,685,781
263	3,672,063
269	3,704,851
274	3,640,043
	3,652,152
	3,704,846
276	3,635,435
	3,638,973
277	3,672,104
	3,705,610
278	3,653,617
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	3,689,687
279	3,648,375
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286	3,669,118
288	3,638,899
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289	3,637,186
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CLASS 248—Con.

Subcl.	Patent No.
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302 :	3,635,381
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316B :	3,666,149
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316D :	3,671,004
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331 :	3,640,555
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349 :	3,645,057
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350 :	3,637,177
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354P :	3,643,907
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354R :	3,655,859
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354S :	3,645,054
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356 :	3,701,544
357 :	3,631,681
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358R :	3,658,314
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	3,693,908
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358 :	Re.27,318
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359 :	3,635,367
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360 :	3,660,861
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361A :	3,650,222
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361B :	3,651,883
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361R :	3,633,861
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361W :	3,707,108
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382 :	3,675,887
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394 :	3,669,398
396 :	3,643,604
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397 :	3,643,604
	3,692,270
399 :	3,705,745
400 :	3,661,176
	3,679,159
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404 :	3,650,500
405 :	3,642,243
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407 :	3,642,320
	3,685,779
	3,690,608
	3,697,103
408 :	3,642,088
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411 :	3,694,647
412 :	3,633,964
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413 :	3,645,028
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414 :	3,635,527
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417 :	3,637,185
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419 :	3,632,167
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432 :	3,669,489
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435 :	3,638,588
439 :	3,633,242
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447 :	3,669,227
448 :	3,638,898
451 :	3,664,629
452 :	3,669,227
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453 :	3,682,433
	3,682,478
454 :	3,664,629
456 :	3,669,227
459 :	3,690,620
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460 :	3,667,402
461 :	3,637,070
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464 :	3,652,051
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465 :	3,691,526
466 :	3,641,886
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472 :	3,682,023
473 :	3,671,097
474 :	3,698,798
475A :	3,655,062
475B :	3,638,899
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476 :	3,694,653
477 :	3,650,597
481 :	3,642,353
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484 :	3,635,435
487 :	3,698,798
488 :	3,650,597
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490 :	3,676,944
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494 :	3,668,798

CLASS 249

Subcl.	Patent No.
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13 :	3,643,910
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17 :	3,632,079
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18 :	3,642,395
	3,647,173
	3,681,484
19 :	3,695,571
20 :	3,632,079
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	3,659,982
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	3,697,207
	3,705,776
22 :	3,696,177
24 :	3,689,018
26 :	3,689,018
27 :	3,659,977
	3,662,144
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28 :	3,640,040
29 :	3,638,902
30 :	3,693,928
31 :	3,638,902
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33 :	3,659,978
	3,693,930
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39 :	3,689,021
40 :	3,632,724
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	3,638,904
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	3,690,613
42 :	3,633,867
	3,667,720
43 :	3,653,628
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51 :	3,697,116
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	3,663,141
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	3,661,198
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64 :	3,672,435
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66 :	3,632,277
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68 :	3,672,807
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69 :	3,696,635
70 :	3,685,785
71 :	3,638,903
78 :	3,650,722
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79 :	3,633,656
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82 :	3,638,299
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86 :	3,666,385
	3,685,783
90 :	3,633,866
91 :	3,635,623
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	3,670,112
	3,674,083
93 :	3,633,866
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	3,685,782
94 :	3,666,385
95 :	3,655,308
	3,675,888
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	3,690,614
96 :	3,659,821
97 :	3,655,308
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	3,685,783
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	3,693,928
98 :	3,693,930
100 :	3,683,061
	3,684,003
104 :	3,680,828
105 :	3,685,784
106 :	3,672,427
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107 :	3,672,807
108 :	3,697,037
109 :	3,672,432
	3,672,807
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114 :	3,673,293
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115 :	3,650,722
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137 :	3,640,658
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139 :	3,695,796
140 :	3,702,180
141 :	3,656,730
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144 :	3,632,243
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145 :	3,687,597
152 :	3,656,732
154 :	3,642,398
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155 :	3,635,642
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156 :	3,701,508
158 :	3,665,800
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159 :	3,656,729
160 :	3,635,613
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	3,680,991
161 :	3,646,991
	3,697,037
162 :	3,642,400
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163 :	3,643,911
165 :	3,684,234
166 :	3,640,658
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167 :	3,656,729
170 :	3,659,976
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174 :	3,682,435
176 :	3,632,078
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177 :	3,642,419
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178 :	3,648,963
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179R :	3,656,255
180 :	3,647,308
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182 :	3,689,018
183 :	3,645,655
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184 :	3,677,688
186 :	3,646,185
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187 :	3,648,965
189 :	3,648,962
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196 :	3,689,024
197 :	3,660,121
	3,660,122
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201 :	3,672,427
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202 :	3,643,724
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203 :	3,648,964
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204 :	3,637,451
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206 :	3,638,903
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209 :	3,696,177
210 :	3,697,039

CLASS 249—Con.

211 : 3,674,232
216 : 3,648,961
217 : 3,643,909; 3,653,628
219R : 3,638,901; 3,650,521; 3,652,076; 3,674,234
219W : 3,648,962; 3,698,680
219 : 3,632,146; 3,690,614

CLASS 250

21J : 3,665,111
29.5GC : 3,676,633
39R : 3,683,274
39 : 3,639,841
41.3 : 3,657,542; 3,668,293; 3,675,072; 3,679,897
41.9DS : 3,634,683; 3,639,757; 3,665,245; 3,670,162; 3,676,672
41.9ME : 3,641,339; 3,648,047; 3,649,862; 3,660,655; 3,665,185; 3,691,374; 3,699,331
41.9SA : 3,686,683; 3,700,892
41.9SB : 3,649,862; 3,663,810; 3,665,182; 3,665,245; 3,668,384; 3,673,405; 3,699,333; 3,705,320; 3,705,998
41.9SE : 3,660,655; 3,665,185; 3,667,279; 3,668,383; 3,679,897
41.9SR : 3,648,047; 3,655,963; 3,665,182; 3,686,683
41.9TF : 3,673,405
41.9C : 3,634,591; 3,649,827
41.9D : 3,639,741; 3,639,756; 3,639,757; 3,641,340; 3,641,341; 3,644,775; 3,648,047; 3,657,531; 3,660,654; 3,676,674
41.9G : 3,633,027; 3,648,046; 3,649,199; 3,655,963; 3,668,382; 3,668,383; 3,668,385; 3,673,404; 3,689,764; 3,697,748; 3,697,749; 3,699,333; 3,700,893
41.9S : 3,639,757; 3,641,339; 3,668,382; 3,668,385; 3,697,748
41.9 : 3,673,107
42 : 3,636,348; 3,649,096; 3,653,185; 3,657,415; 3,661,461; 3,691,376
43 : 3,634,025; 3,637,342; 3,674,421; 3,683,183; 3,700,406; 3,705,011
43.5FC : 3,688,115; 3,699,342
43.5MR : 3,646,345; 3,649,829; 3,649,834; 3,655,982; 3,678,273
43.5D : 3,652,850; 3,652,857; 3,654,109; 3,654,458; 3,655,980; 3,662,174; 3,666,943; 3,668,386; 3,668,401; 3,676,680; 3,688,115
43.5R : 3,632,212; 3,635,561; 3,643,093; 3,644,045; 3,649,833; 3,659,100; 3,659,452; 3,661,462; 3,662,171; 3,663,106; 3,666,943; 3,677,652; 3,681,598; 3,695,254; 3,696,247; 3,697,749; 3,700,898; 3,707,331
43.5 : 3,677,967; 3,682,598; 3,698,971
44 : 3,659,096; 3,666,954; 3,676,678; 3,676,681; 3,679,366; 3,681,603; 3,688,106; 3,688,119; 3,693,009; 3,702,526; 3,706,938
48 : 3,634,025; 3,637,342; 3,655,965; 3,671,741; 3,674,421; 3,683,177; 3,683,183; 3,700,406
49D : 3,671,895
49 : 3,655,965; 3,659,096
49.1R : 3,678,321
49.5AE : 3,646,344; 3,691,341; 3,706,537
49.5ED : 3,686,501
49.5GC : 3,643,128; 3,655,966; 3,673,598; 3,675,010; 3,675,011; 3,675,096; 3,678,333; 3,688,107; 3,689,767; 3,691,373; 3,691,375
49.5PE : 3,646,344; 3,659,097; 3,681,600; 3,699,331; 3,701,899; 3,702,398
49.5TE : 3,652,821; 3,655,965; 3,687,716; 3,689,782; 3,701,683
49.5ZC : 3,632,201; 3,638,016; 3,646,910; 3,648,133; 3,655,912; 3,656,021; 3,673,472; 3,673,595; 3,675,096; 3,678,350; 3,684,364
49.5A : 3,634,684; 3,641,341; 3,643,015; 3,659,097; 3,675,009; 3,678,270; 3,678,333; 3,678,384; 3,679,896; 3,703,637
49.5B : 3,638,015; 3,648,048; 3,660,657; 3,686,501; 3,696,246
49.5C : 3,644,733; 3,659,098; 3,676,117; 3,678,333; 3,689,782; 3,694,652; 3,697,172
49.5D : 3,643,191; 3,644,733; 3,659,095; 3,659,236; 3,673,528; 3,702,398; 3,707,628
49.5E : 3,681,600; 3,707,372
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715R : 3,673,100
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836W : 3,681,601

CLASS 251

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DIG.4 : 3,633,828
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4 : 3,638,253
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5 : 3,646,607
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6 : 3,638,681
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7 : 3,678,634
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11 : 3,680,306
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15 : 3,692,043
16 : 3,667,442
20 : 3,638,682
23 : 3,680,739
24 : 3,669,142
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25 : 3,631,887
3,631,888
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26 : 3,643,682
28 : 3,633,620
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29 : 3,695,288
30 : 3,651,904
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33 : 3,684,236
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CLASS 251—Con.

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43	3,638,682; 3,674,237; 3,677,287
44	3,633,868; 3,664,581; 3,698,682
45	3,632,283; 3,693,649
46	3,666,173
48	3,631,887; 3,631,888; 3,638,964
50	3,661,183; 3,701,366
52	3,666,231; 3,667,442
54	3,633,869; 3,638,682
57	3,633,608; 3,637,187; 3,638,680; 3,643,912; 3,704,718
58	3,632,080; 3,638,153; 3,650,506; 3,674,238; 3,690,615
59	3,688,645
61.1	D224,718; 3,635,248; 3,653,408; 3,659,625; 3,685,788; 3,690,344; 3,693,611; 3,693,841; 3,703,140
61.2	3,687,570
61.3	3,670,771
61.4	3,637,187; 3,672,629; 3,689,025
61.5	3,669,403
62	3,640,303
63	3,635,436; 3,656,707
63.4	3,631,887; 3,631,888; 3,650,506; 3,667,505; 3,695,578; 3,703,193; 3,706,323
63.5	3,631,887; 3,631,888; 3,648,968; 3,651,823
63.6	3,672,628; 3,687,017
64	3,643,681; 3,702,620; 3,703,183
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67	3,636,965; 3,704,635
68	3,633,622
69	3,685,790; 3,705,594
70	3,656,509
71	3,640,140
73	3,646,968; 3,667,501
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75	3,635,251; 3,650,296; 3,659,625; 3,664,377; 3,682,382; 3,703,188
77	3,646,958; 3,646,969; 3,667,505; 3,671,009
81	3,664,706; 3,705,603
82	3,688,794
84	3,696,831
86	3,671,009; 3,688,790
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89	3,633,622
90	3,693,846
96	3,693,874
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106	3,672,392
110	3,648,970; 3,664,633; 3,679,170
113	3,651,831
118	3,633,611; 3,640,499; 3,647,067; 3,666,235; 3,698,431
120	3,656,499
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122	3,635,254; 3,636,978; 3,647,344; 3,648,968; 3,679,169; 3,699,999; 3,700,005
123	3,660,006; 3,695,290
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126	3,657,880; 3,693,657
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128	3,698,194
129	3,635,240; 3,638,153; 3,641,529; 3,659,631; 3,665,213; 3,665,962; 3,667,722; 3,696,837; 3,701,366
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132	3,692,157
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136	3,704,853
137	3,666,231; 3,687,216; 3,688,495; 3,701,366
138	3,645,495; 3,683,962; 3,692,057
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147	3,633,692; 3,645,498; 3,654,942; 3,672,630; 3,659,822
148	3,659,822
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149.5	3,640,309
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151	3,650,429; 3,656,714
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159	3,635,436; 3,647,178; 3,665,953; 3,668,709; 3,695,300
161	3,653,631
163	3,678,556
164	3,651,711
167	3,635,436
169	3,656,707
170	3,653,631
172	3,643,697; 3,648,733; 3,654,950; 3,656,498; 3,668,709; 3,675,682; 3,678,956; 3,680,596; 3,698,687; 3,700,006; 3,700,007
173	3,638,674; 3,650,508; 3,658,093; 3,658,292
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176	3,635,252; 3,642,248; 3,661,357; 3,662,986
178	3,662,986
179	3,685,703
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183	3,653,406
185	3,645,289; 3,653,406; 3,677,516
186	3,642,020; 3,658,083
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191	3,698,439
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207	3,684,187; 3,700,003
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210	3,645,286; 3,648,718; 3,702,634
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233	3,693,474
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243	3,692,213; 3,702,648
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250	3,693,846
251	3,670,628
254	3,704,728
256	3,648,893; 3,654,954
259	3,631,893
261	3,634,643
262	3,645,290
263	3,656,709
264	3,679,169
266	3,637,188
267	3,662,778; 3,686,969
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291	3,645,496; 3,658,086
292	3,664,372
294	3,645,368; 3,650,352; 3,661,056; 3,674,095; 3,697,041; 3,700,080
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297	3,633,621; 3,645,226; 3,648,970; 3,653,406; 3,666,231; 3,679,170; 3,699,998; 3,700,206
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307	3,650,508; 3,684,239; 3,698,429
308	3,642,247; 3,675,894; 3,697,042; 3,698,684; 3,701,362
309	3,632,119; 3,678,960; 3,682,200; 3,687,416; 3,689,026; 3,698,683; 3,703,910; 3,704,704
310	3,633,421; 3,638,867; 3,645,493; 3,650,305; 3,659,515
312	3,664,372; 3,685,793
314	3,654,962; 3,674,238; 3,687,163; 3,687,416; 3,704,704
315	3,636,972; 3,642,247; 3,643,916; 3,647,067; 3,647,178; 3,647,179; 3,648,723; 3,654,962; 3,656,711; 3,661,355; 3,666,234; 3,667,505; 3,667,727; 3,669,404; 3,671,010; 3,674,052; 3,675,893; 3,675,894; 3,677,369; 3,677,514; 3,678,556; 3,678,956; 3,681,191; 3,696,628; 3,700,211; 3,703,193; 3,705,707
316	3,648,723; 3,653,631; 3,675,893; 3,705,707
317	3,640,310; 3,647,179; 3,648,723; 3,656,711; 3,667,727; 3,669,406; 3,671,010; 3,675,895; 3,677,514; 3,678,956; 3,687,163; 3,695,579; 3,697,043; 3,698,684; 3,698,687
319	3,632,083
321	3,633,618
322	3,652,053
323	3,632,082
324	3,635,249; 3,653,396; 3,675,674; 3,680,593; 3,694,423; 3,698,206; 3,698,436; 3,700,007
325	3,654,962
326	3,640,303; 3,642,201; 3,645,497; 3,661,357; 3,662,778; 3,701,359
327	3,654,962; 3,658,087; 3,665,953; 3,695,299; 3,695,578; 3,696,831
329	3,689,028
330	3,684,237
331	3,631,882; 3,633,874; 3,655,163; 3,665,946; 3,666,230; 3,680,830
333	3,632,081; 3,643,694; 3,651,825; 3,653,404; 3,654,950; 3,658,291; 3,675,678; 3,677,289; 3,682,417; 3,698,427; 3,699,680; 3,701,361; 3,703,908; 3,704,854
335A	3,635,438; 3,655,097
335R	3,675,891
337	3,633,614; 3,662,761; 3,665,958; 3,693,235; 3,695,577
338	3,664,706
339	3,646,955; 3,670,823; 3,698,431
340	3,643,685; 3,685,786
342	3,656,512
343	Re.27,353
344	3,685,536
347	3,662,833; 3,662,834; 3,674,091
352	3,651,998
355	3,633,870; 3,633,873; 3,661,324
356	3,681,998
357	3,677,282
358	3,659,822
360	3,689,028
361	3,659,573; 3,675,896; 3,706,320
362	3,675,895
363	3,653,406
364	3,675,896
366	3,638,908; 3,667,726; 3,674,238; 3,677,139; 3,677,283
367	3,636,972; 3,647,179; 3,662,949; 3,662,950; 3,666,233; 3,677,514; 3,680,788; 3,684,240; 3,685,789; 3,699,998; 3,701,364
368	3,643,916; 3,656,711; 3,658,290; 3,659,573; 3,670,768; 3,680,593; 3,680,788; 3,681,998; 3,683,965; 3,693,659; 3,698,427; 3,700,207
625.28	3,661,468

CLASS 252

Subclass	Patent Numbers
DIG.1	3,635,827; 3,655,579; 3,658,864; 3,658,985; 3,666,671; 3,666,679; 3,671,458; 3,671,459

CLASS 252—Con.

	3,676,374	3,677,347	8.5R : 3,676,363	3,632,396	3,663,620
3,673,106	3,682,842	3,681,264	3,689,561	3,634,236	3,664,952
3,674,902	3,686,125	3,684,018	3,706,706	3,637,495	3,669,609
3,676,354	3,689,424	3,684,707	8.5 : 3,671,644	3,639,309	3,672,977
3,682,849	3,691,082	8.1R : 3,640,949	3,700,728	3,641,073	3,673,209
3,691,081	3,692,631	8.1 : 3,633,675	8.55B : 3,633,672	3,641,083	3,674,418
3,691,082	3,695,999	3,634,234	3,640,824	3,641,084	3,676,338
3,694,365	3,697,451	3,634,314	3,644,433	3,644,143	3,678,073
3,694,480	3,700,401	3,634,422	3,649,547	3,644,204	3,679,468
3,696,043	3,703,469	3,635,823	3,650,970	3,644,413	3,681,241
3,700,711	3,704,228	3,635,970	3,654,169	3,644,454	3,681,413
3,702,307	3,705,085	3,636,145	3,654,170	3,644,466	3,684,567
3,703,470	3,707,505	3,636,146	3,656,551	3,646,219	3,686,025
3,704,262	DIG.13 : 3,642,977	3,636,161	3,657,121	3,647,700	3,689,424
3,707,506	3,652,422	3,639,304	3,663,448	3,649,569	3,691,110
DIG.2 : 3,635,827	3,658,985	3,639,539	3,669,189	3,650,816	3,700,403
3,654,167	3,660,566	3,641,087	3,676,363	3,652,419	3,700,607
3,655,568	3,674,846	3,644,083	3,679,582	3,652,677	3,700,713
3,658,985	3,674,902	3,644,595	3,682,249	3,655,420	3,703,480
3,660,566	3,679,749	3,646,133	3,682,831	3,657,306	3,704,228
3,663,444	3,679,750	3,649,536	3,684,720	3,658,573	8.9 : 3,632,396
3,666,680	3,697,452	3,649,591	3,687,859	3,658,868	3,634,117
3,681,248	3,703,481	3,650,670	3,688,829	3,658,924	3,636,164
3,687,858	DIG.14 : 3,634,266	3,650,820	3,689,319	3,663,274	3,637,495
3,691,106	3,634,268	3,651,147	3,693,720	3,666,661	3,639,235
3,691,107	3,645,906	3,651,155	3,696,040	3,668,233	3,640,998
3,696,043	3,649,543	3,652,743	3,703,928	3,669,726	3,641,073
3,703,470	3,660,489	3,654,190	3,704,750	3,671,292	3,644,143
DIG.3 : 3,658,718	3,660,566	3,658,754	3,704,751	3,672,818	3,644,204
3,658,985	3,666,690	3,658,791	3,706,669	3,674,891	3,644,241
3,679,592	3,677,954	3,658,804	8.55C : 3,634,237	3,676,338	3,644,466
3,681,122	3,679,592	3,658,890	3,635,835	3,676,340	3,647,889
3,703,470	3,679,749	3,660,321	3,640,895	3,677,725	3,649,569
DIG.5 : 3,645,904	3,679,750	3,660,346	3,642,640	3,681,244	3,652,419
3,658,994	3,691,082	3,660,350	3,642,641	3,682,694	3,660,360
3,660,489	3,694,365	3,660,533	3,658,716	3,686,025	3,664,952
3,666,690	3,696,057	3,660,582	3,669,902	3,686,126	3,672,977
3,673,263	3,697,451	3,661,841	3,696,040	3,687,721	3,674,891
3,674,846	3,704,267	3,661,843	3,704,751	3,692,684	3,678,068
3,679,749	3,707,503	3,661,937	3,706,669	3,692,811	3,681,241
3,679,750	DIG.15 : 3,655,568	3,661,969	8.55D : 3,632,330	3,694,257	3,681,244
3,679,756	3,663,444	3,663,502	3,659,650	3,696,034	3,682,694
3,703,481	3,689,435	3,666,543	3,663,477	3,699,156	3,686,025
DIG.6 : 3,691,081	3,694,364	3,666,617	3,670,820	3,702,859	3,686,120
3,704,267	3,704,267	3,666,712	3,675,716	3,703,588	3,687,721
DIG.7 : 3,642,977	3,707,508	3,667,903	3,676,363	3,705,191	3,694,257
3,658,985	DIG.16 : 3,639,286	3,667,998	3,679,000	8.7 : 3,632,623	3,700,491
3,681,413	3,654,167	3,668,236	3,684,014	3,644,143	3,702,859
3,697,452	3,657,146	3,668,302	8.55E : 3,640,895	3,644,203	9 : 3,637,871
DIG.8 : Re.27,432	3,660,566	3,671,304	3,645,896	3,649,569	3,644,301
3,635,836	3,663,459	3,671,611	3,654,993	3,651,120	3,647,918
3,645,905	3,673,263	3,673,095	3,655,571	3,663,590	3,658,702
3,650,969	3,674,700	3,673,248	3,658,720	3,664,952	3,687,711
3,660,160	3,674,846	3,676,169	3,664,807	3,668,233	3,699,079
3,661,641	3,679,756	3,676,362	3,666,404	3,676,338	12 : 3,637,497
3,663,447	3,689,419	3,676,476	3,668,094	3,679,719	3,647,500
3,673,099	3,694,367	3,676,477	3,668,137	3,682,694	3,655,611
3,681,250	DIG.17 : 3,639,281	3,678,071	3,668,138	3,686,025	3,671,486
3,687,857	3,652,735	3,679,462	3,669,612	8.75 : 3,636,114	3,678,145
3,687,858	3,655,573	3,681,060	3,669,613	3,637,495	3,693,086
3,702,304	3,661,953	3,681,126	3,674,804	3,639,419	3,705,450
3,705,857	3,661,960	3,687,720	3,676,354	3,644,143	12.2 : 3,647,500
DIG.9 : 3,634,274	3,677,956	3,689,548	3,676,363	3,649,569	12.4 : 3,655,611
3,671,442	3,679,479	3,689,563	3,687,608	3,651,069	14 : 3,677,803
3,671,443	DIG.120 : 3,640,877	3,690,941	3,687,859	3,656,885	16 : 3,637,502
3,671,444	1 : 3,651,159	3,692,567	3,696,048	3,658,717	17 : 3,690,746
3,671,445	3,658,584	3,694,256	3,696,049	3,658,843	3,701,729
3,671,446	3,660,156	3,698,854	3,697,221	3,668,233	18 : 3,655,558
3,691,092	2 : 3,633,675	3,699,077	3,699,118	3,672,977	3,658,703
3,692,686	3,637,022	3,699,188	3,703,477	3,676,341	3,706,632
3,694,362	3,642,621	3,700,403	3,703,587	3,681,413	3,706,665
3,694,368	3,644,416	3,700,625	3,705,106	3,686,025	19 : 3,651,073
DIG.10 : 3,653,095	3,647,001	3,705,127	3,705,109	3,687,721	3,701,729
3,660,294	3,666,707	3,705,209	8.55R : 3,654,177	3,689,424	21 : 3,639,236
3,666,559	3,681,264	3,707,554	3,654,994	3,689,550	3,651,073
3,677,821	3,681,413	8.3 : 3,654,261	3,658,701	3,697,423	23 : 3,637,498
3,679,592	3 : 3,656,553	3,669,189	3,659,651	3,703,480	25 : 3,632,368
3,679,609	3,660,452	8.5A : 3,633,689	3,663,477	3,704,225	3,637,497
3,691,082	3,673,088	3,637,031	3,671,427	3,704,228	3,642,625
3,696,042	3,674,798	3,677,961	3,682,187	8.8 : 3,632,296	3,644,133
3,696,043	3,677,347	3,697,498	3,684,012	3,632,419	3,664,953
3,703,470	3,679,462	8.5B : 3,640,343	3,704,750	3,632,420	3,671,486
DIG.11 : 3,655,573	3,684,018	3,654,164	3,705,107	3,632,623	3,676,069
3,661,787	4 : 3,642,621	3,679,001	8.55 : 3,634,232	3,634,117	3,676,342
3,661,953	3,654,190	8.5C : 3,635,822	3,639,279	3,637,811	3,677,946
3,661,960	5 : 3,654,190	3,636,142	3,650,951	3,639,235	3,679,459
3,676,356	3,673,088	3,637,031	3,665,035	3,639,296	3,695,391
3,677,956	6 : 3,644,281	3,640,826	3,666,678	3,640,881	26 : 3,652,414
3,684,744	7 : 3,644,513	3,654,164	8.57 : 3,632,623	3,644,203	3,701,729
3,686,133	3,673,088	3,676,363	3,637,811	3,644,375	27 : 3,677,946
3,691,082	3,681,413	3,677,961	3,641,083	3,645,985	28 : 3,634,246
3,694,364	8 : 3,655,766	3,684,012	3,647,700	3,649,535	3,639,237
3,694,365	3,656,553	3,687,846	3,651,105	3,649,569	3,639,644
3,704,267	3,661,776	3,691,155	3,656,881	3,651,139	3,652,348
3,704,320	3,666,707	3,704,271	3,657,306	3,652,329	3,654,171
DIG.12 : 3,634,258	3,684,018	8.5E : 3,654,994	3,658,843	3,654,166	3,664,953
3,634,266	8.05C : 3,634,387	8.5M : 3,658,701	3,658,924	3,654,167	3,666,407
3,635,797	8.05 : 3,634,233	8.5P : 3,634,235	3,660,360	3,654,261	3,677,803
3,635,828	3,634,234	3,639,233	3,661,631	3,654,274	3,702,301
3,650,961	3,637,022	3,642,623	3,661,923	3,654,276	29 : 3,634,246
3,655,568	3,647,001	3,671,428	3,673,209	3,655,413	3,639,237
3,661,786	3,655,554	3,688,851	3,681,413	3,656,885	3,671,486
3,666,399	3,655,555	3,689,410	3,696,081	3,657,235	30 : 3,639,237
3,676,352	3,657,305		3,702,769	3,657,324	31 : 3,658,572
	3,661,776		8.6 : 3,632,296	3,658,718	

CLASS 252—Con.

Class		Patent
		3,691,073
32.5	:	3,642,847
		3,649,659
		3,649,661
		3,654,157
		3,658,702
		3,668,237
		3,682,819
32.7E	:	3,637,499
32.7	:	3,640,872
		3,654,329
		3,673,231
33	:	3,632,600
		3,642,847
		3,649,659
		3,649,661
		3,652,410
		3,661,622
		3,671,012
		3,671,430
		3,677,946
		3,694,175
		3,703,475
		3,704,105
33.2	:	3,655,557
33.3	:	3,671,430
33.4	:	3,671,430
33.6	:	3,634,240
		3,642,847
		3,649,659
		3,649,661
		3,666,716
		3,682,819
34	:	3,632,613
		3,634,242
		3,634,243
		3,657,123
		3,697,427
34.7	:	3,634,239
35	:	3,632,509
		3,640,828
		3,661,777
		3,663,726
		3,694,363
		3,702,822
36	:	3,632,509
		3,647,690
37	:	3,640,828
37.2	:	3,634,238
		3,652,415
		3,668,236
		3,669,884
		3,691,073
		3,702,822
37.5	:	3,634,238
		3,701,729
37.7	:	3,639,236
		3,655,557
		3,684,726
		3,691,073
39	:	3,632,509
		3,632,510
		3,640,828
		3,652,415
		3,655,557
		3,660,288
		3,661,777
		3,671,012
		3,691,075
		3,704,315
		3,705,852
40	:	3,644,281
40.5	:	3,640,828
		3,671,012
40.7	:	3,663,437
41	:	3,632,510
		3,640,856
		3,647,690
		3,652,415
		3,654,153
		3,657,123
		3,663,726
		3,694,363
42	:	3,640,856
42.1	:	3,634,246
		3,657,123
		3,663,437
		3,663,438
42.4	:	3,663,436
42.7	:	3,642,847
		3,649,659
		3,649,661
		3,652,410
		3,654,152
		3,655,557
		3,657,133
		3,706,665
43	:	3,644,587
		3,691,073
45	:	Re.27,331
		3,634,521
		3,640,870
		3,642,631

Class		Patent
		3,644,416
		3,647,752
		3,664,955
		3,676,346
		3,691,073
45.8N	:	3,700,666
46.3	:	3,694,374
46.6	:	3,635,884
		3,639,544
		3,644,206
		3,646,172
		3,662,031
		3,662,034
		3,666,837
		3,681,481
		3,683,054
		3,687,848
		3,692,879
		3,705,216
46.7	:	3,640,855
		3,652,616
		3,655,556
		3,705,216
47	:	Re.27,331
		3,632,649
		3,642,630
		3,644,416
		3,647,691
		3,663,437
		3,663,438
		3,663,561
		3,684,713
		3,686,313
		3,689,484
		3,691,073
47.5	:	3,634,243
		3,634,493
		3,641,004
		3,646,134
		3,647,691
		3,663,438
		3,663,559
		3,666,769
		3,704,321
48	:	3,644,416
48.2	:	3,634,521
		3,637,863
		3,647,752
		3,651,093
		3,654,323
		3,660,352
		3,662,004
		3,691,073
		3,692,679
48.4	:	Re.27,331
		3,647,752
48.6	:	Re.27,331
		3,636,033
		3,637,586
		3,657,309
		3,673,151
		3,676,346
50	:	3,634,248
		3,634,472
		3,642,631
		3,697,499
48.8	:	Re.27,331
49	:	3,644,416
		3,649,537
49.3	:	3,634,243
		3,645,897
		3,654,153
		3,657,123
49.5	:	3,634,243
		3,634,245
		3,637,498
		3,637,502
		3,640,856
		3,645,897
		3,645,903
		3,649,538
		3,654,171
		3,657,123
		3,662,039
		3,673,124
		3,676,344
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		3,677,946
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		3,697,424
		3,698,479
		3,702,301
49.6R	:	3,647,740
49.6	:	3,632,619
		3,634,246
		3,635,825
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		3,640,870
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		3,645,901
		3,652,627
		3,655,713
		3,658,836
		3,660,448
		3,660,449
		3,660,450
		3,660,451

Class		Patent
		3,661,961
		3,661,963
		3,663,649
		3,664,953
		3,664,985
		3,668,236
		3,671,429
		3,671,431
		3,673,089
		3,674,690
		3,674,891
		3,681,418
		3,694,480
		3,697,574
		3,701,732
		3,704,308
49.7	:	3,634,479
		3,650,952
		3,652,616
		3,655,683
		3,674,822
		3,678,088
49.8	:	3,632,689
		3,634,246
		3,635,884
		3,636,161
		3,640,870
		3,652,677
		3,652,743
		3,655,586
		3,657,397
		3,662,039
		3,664,974
		3,668,129
		3,674,697
		3,674,698
		3,674,897
		3,676,345
		3,677,948
		3,679,587
		3,681,481
		3,697,427
		3,705,219
		3,706,668
		3,707,501
49.9	:	3,634,243
		3,646,134
		3,649,722
		3,662,039
		3,664,974
		3,668,129
		3,673,226
		3,674,698
		3,676,531
		3,677,943
		3,679,587
		3,682,653
		3,694,479
		3,701,733
		3,705,219
		3,707,500
50	:	3,634,248
		3,634,472
		3,647,689
		3,647,691
		3,655,559
		3,655,560
		3,655,561
		3,655,562
		3,660,290
		3,661,918
		3,663,436
		3,665,038
		3,671,511
		3,677,946
		3,681,247
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CLASS 252—Con.

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88 : 3,661,607, 3,667,191, 3,672,924, 3,690,727, 3,706,671

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97 : 3,637,339, 3,677,952, 3,684,723, 3,696,056, 3,697,217

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CLASS 252—Con.

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        3,707,503
122 :   3,644,635
        3,664,962
126 :   3,639,568
127 :   3,639,568
129 :   3,660,566
130 :   3,645,904
131 :   3,677,954
132 :   3,635,830
        3,644,505
        3,647,880
        3,654,166
        3,654,167
        3,655,573
        3,657,146
        3,661,787
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Column 2:

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        3,677,956
        3,679,749
        3,679,756
        3,681,253
        3,686,097
        3,686,282
        3,689,419
        3,689,424
        3,689,435
        3,691,106
        3,691,107
        3,692,685
        3,694,367
        3,695,999
        3,703,469
        3,704,228
        3,706,675
133 :   3,647,700
134     3,649,545
        3,654,167
        3,663,449
        3,663,671
        3,664,962
        3,671,438
        3,703,481
135 :   3,634,392
        3,635,830
        3,639,234
        3,639,281
        3,639,286
        3,645,905
        3,650,961
        3,652,743
        3,655,467
        3,655,568
        3,655,569
        3,655,570
        3,655,645
        3,660,297
        3,661,787
        3,661,789
        3,661,851
        3,661,953
        3,671,439
        3,673,098
        3,676,338
        3,676,373
        3,682,702
        3,682,829
        3,682,842
        3,682,849
        3,687,640
        3,687,857
        3,689,418
        3,691,015
        3,701,735
        3,701,736
        3,703,469
        3,706,675
        3,707,506
136 :   3,639,283
        3,645,790
        3,655,579
        3,660,294
        3,666,679
        3,674,811
        3,681,141
        3,682,702
        3,706,672
137 :   3,634,271
        3,634,392
        3,635,830
        3,636,155
        3,639,286
        3,639,288
        3,639,290
        3,639,291
        3,639,419
        3,644,203
        3,647,868
        3,649,623
        3,654,166
        3,655,573
        3,655,645
        3,660,286
        3,661,960
        3,668,240
        3,676,352
        3,677,956
        3,700,599
        3,707,502
138 :   3,632,517
        3,632,804
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        3,634,268
        3,634,271
        3,637,512
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Column 3:

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        3,639,288
        3,639,289
        3,639,291
        3,640,880
        3,642,653
        3,644,203
        3,644,505
        3,645,906
        3,668,240
        3,676,352
        3,682,829
        3,707,352
139 :   3,634,338
        3,655,645
        3,679,610
        3,687,858
        3,696,042
        3,696,043
139.4   3,674,811
140     3,677,954
        3,681,122
        3,691,106
        3,691,107
142 :   3,639,283
        3,641,126
        3,642,977
        3,645,790
        3,650,965
        3,666,559
        3,669,740
        3,676,219
        3,676,353
        3,681,141
        3,682,702
        3,692,685
        3,706,672
143 :   3,650,964
        3,652,420
        3,658,985
        3,676,353
        3,679,479
        3,681,141
144 :   3,635,836
        3,655,579
        3,666,679
145 :   3,635,835
        3,635,836
        3,676,353
146 :   3,639,279
        3,644,535
        3,669,613
        3,673,094
        3,676,219
        3,682,900
        3,696,048
        3,696,049
        3,705,106
        3,705,786
147 :   3,684,719
        3,701,698
148 :   3,632,524
        3,637,747
        3,640,895
        3,658,720
        3,668,131
        3,668,137
        3,669,613
        3,676,327
        3,676,354
        3,684,719
        3,696,048
        3,696,049
        3,705,109
149 :   3,669,902
151 :   3,668,137
152 :   3,632,649
        3,634,265
        3,634,266
        3,634,272
        3,635,656
        3,635,797
        3,635,829
        3,636,155
        3,637,496
        3,637,508
        3,637,511
        3,637,609
        3,637,673
        3,637,682
        3,639,281
        3,639,283
        3,639,289
        3,639,419
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        3,646,015
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        3,647,875
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Column 4:

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        3,661,960
        3,663,538
        3,666,671
        3,668,240
        3,673,098
        3,674,800
        3,674,902
        3,677,956
        3,707,502
153 :   3,634,265
        3,634,338
        3,642,641
        3,645,906
        3,649,543
        3,650,956
        3,652,420
        3,658,711
        3,658,718
        3,658,985
        3,666,668
        3,666,690
        3,679,610
        3,697,452
        3,703,472
154 :   3,655,579
        3,666,679
155 :   3,691,106
        3,691,107
156 :   3,637,508
        3,639,283
        3,644,210
        3,650,831
        3,650,961
        3,652,417
        3,653,095
        3,655,467
        3,655,582
        3,658,711
        3,661,787
        3,679,589
        3,681,250
        3,684,576
        3,687,857
        3,692,685
        3,697,431
        3,704,262
158 :   3,634,278
        3,645,906
        3,658,985
        3,663,476
        3,666,670
        3,671,465
        3,673,099
        3,679,609
        3,679,610
160 :   3,661,787
161 :   3,632,491
        3,632,515
        3,632,517
        3,632,804
        3,634,265
        3,634,266
        3,634,269
        3,634,271
        3,634,272
        3,636,034
        3,639,282
        3,639,291
        3,639,419
        3,640,736
        3,642,644
        3,642,653
        3,644,203
        3,645,906
        3,646,100
        3,647,899
        3,651,119
        3,651,120
        3,652,420
        3,652,662
        3,658,985
        3,660,497
        3,660,566
        3,666,671
        3,668,240
        3,700,401
        3,700,599
        3,707,352
162 :   3,634,272
        3,635,656
        3,642,644
        3,642,644
        3,644,203
        3,645,973
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        3,687,858
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Column 5:

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163 :   3,639,568
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164 :   3,639,568
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        3,666,679
165 :   3,655,579
        3,666,670
        3,666,679
167 :   3,639,568
168     3,702,303
170 :   3,641,169
        3,642,644
        3,646,229
        3,658,708
        3,661,641
        3,661,788
        3,664,962
        3,666,671
        3,676,507
        3,677,725
        3,687,858
        3,689,211
        3,696,042
        3,701,627
        3,702,825
        3,707,506
171 :   3,637,477
        3,637,512
        3,641,169
        3,642,644
        3,649,166
        3,649,543
        3,650,981
        3,658,717
        3,664,806
        3,671,441
        3,671,465
        3,676,355
        3,676,507
        3,677,725
        3,681,251
        3,681,469
        3,682,834
        3,686,411
        3,689,211
        3,691,092
        3,701,627
        3,702,825
        3,705,857
        3,706,691
172 :   3,664,806
        3,676,355
        3,681,251
        3,687,720
        3,707,508
173 :   3,673,098
174 :   3,653,914
        3,654,167
        3,663,459
        3,664,962
        3,671,438
175 :   3,635,830
        3,636,142
        3,639,281
        3,639,533
        3,639,645
        3,640,827
        3,646,066
        3,646,067
        3,652,422
        3,654,170
        3,655,582
        3,661,953
        3,661,960
        3,663,448
        3,663,620
        3,668,132
        3,671,448
        3,674,804
        3,679,592
        3,684,779
178 :   3,699,047
179 :   3,634,286
        3,676,357
180 :   3,639,278
        3,639,279
        3,639,292
        3,644,205
        3,649,547
        3,650,970
        3,652,677
        3,654,170
        3,658,720
        3,661,785
        3,661,787
        3,661,796
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        3,681,283
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Column 6:

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        3,692,685
        3,697,421
        3,699,159
        3,705,786
        3,706,717
181 :   3,634,257
        3,637,508
        3,639,263
        3,655,552
        3,658,710
        3,666,404
        3,668,094
        3,671,447
        3,671,448
        3,684,720
        3,686,123
        3,687,610
        3,699,047
        3,699,052
181.6 : 3,657,589
181.7 : 3,652,317
182R :  3,634,361
        3,642,044
182 :   3,632,296
        3,635,848
        3,640,920
        3,640,976
        3,641,151
        3,642,901
        3,645,908
        3,645,911
        3,645,944
        3,647,848
        3,655,617
        3,655,645
        3,658,762
        3,660,359
        3,668,144
        3,668,154
        3,668,186
        3,668,228
        3,669,913
        3,672,923
        3,674,749
        3,676,071
        3,676,405
        3,682,671
        3,684,753
        3,686,231
        3,687,860
        3,689,427
        3,691,117
        3,691,133
        3,700,555
        3,700,739
        3,703,473
        3,703,489
        3,704,264
        3,706,687
        3,706,708
184 :   3,639,280
        3,641,119
        3,704,311
186 :   3,632,295
        3,632,606
        3,634,262
        3,635,835
        3,637,339
        3,639,285
        3,640,874
        3,640,876
        3,642,824
        3,644,150
        3,645,670
        3,645,911
        3,649,164
        3,650,962
        3,650,963
        3,651,209
        3,652,417
        3,655,567
        3,655,573
        3,658,712
        3,660,294
        3,660,295
        3,663,443
        3,666,399
        3,666,680
        3,669,891
        3,671,439
        3,674,781
        3,677,956
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        3,687,627
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        3,697,217
        3,697,432
        3,697,434
        3,701,738
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CLASS 252—Con.

Column 1

Class	No.
	3,702,305
	3,704,227
	3,704,231
	3,704,262
	3,705,103
	3,706,670
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187 :	3,634,260
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	3,634,483
	3,637,509
	3,639,284
	3,640,875
	3,640,879
	3,655,566
	3,656,890
	3,663,442
	3,666,679
	3,666,680
	3,671,440
	3,684,722
	3,689,421
	3,696,041
	3,697,431
	3,700,401
	3,700,599
	3,702,826
	3,706,670
188 :	3,634,263
	3,642,824
	3,645,911
	3,653,804
	3,658,903
	3,666,409
	3,672,829
	3,676,071
	3,677,699
	3,681,381
	3,691,084
	3,691,090
	3,696,136
	3,706,670
188.3 :	3,632,516
	3,651,159
	3,653,914
	3,655,729
	3,658,730
	3,662,801
	3,668,259
	3,669,891
	3,671,450
	3,679,599
	3,689,391
	3,692,687
	3,697,579
	3,700,649
	3,702,302
189 :	3,647,856
	3,649,721
	3,651,159
192 :	3,706,885
193 :	3,649,721
	3,676,353
194 :	3,636,164
	3,642,647
	3,645,907
	3,647,710
	3,653,983
	3,655,893
	3,657,135
	3,681,246
	3,694,372
	3,703,468
	3,704,806
229 :	3,697,467
259.5 :	3,650,971
	3,658,459
	3,666,670
288 :	3,684,782
290R :	3,684,782
300R :	3,634,320
300 :	3,636,004
	3,637,596
	3,637,693
	3,637,745
	3,637,769
	3,637,798
	3,638,060
	3,639,481
	3,644,466
	3,647,729
	3,649,311
	3,652,492
	3,654,262
	3,654,283
	3,655,412
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	3,660,404
	3,661,606
	3,666,352
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	3,674,703
	3,676,436

Column 2

Class	No.
	3,679,290
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	3,692,800
	3,694,211
	3,696,038
	3,696,098
	3,696,263
	3,697,585
	3,697,592
	3,698,907
	3,700,440
	3,700,666
	3,702,861
	3,705,037
	3,705,323
	3,705,805
	3,705,918
	3,706,700
	3,707,375
301.1R :	3,641,227
	3,644,604
	3,661,709
	3,663,182
	3,663,685
	3,663,686
	3,664,964
	3,666,845
	3,673,410
	3,683,066
	3,692,888
301.1S :	3,666,426
301.1W :	3,682,598
	3,694,370
301.1 :	Re.27,264
	3,634,230
	3,634,558
	3,637,517
	3,638,051
	3,639,648
	3,644,104
	3,645,894
	3,649,452
	3,652,745
	3,663,177
	3,663,688
	3,664,083
	3,666,425
	3,666,846
	3,669,632
	3,672,875
	3,677,743
	3,678,696
301.2R :	3,634,477
	3,635,832
	3,639,765
	3,644,734
	3,645,911
	3,651,062
	3,652,492
	3,658,817
	3,661,790
	3,661,907
	3,671,524
	3,673,100
	3,676,359
	3,704,309
301.2W :	3,635,959
	3,635,960
	3,637,672
	3,637,673
	3,637,734
	3,639,419
	3,641,023
	3,641,051
	3,644,394
	3,644,413
	3,646,015
	3,646,052
	3,646,054
	3,649,623
	3,649,633
	3,652,578
	3,657,231
	3,657,266
	3,658,833
	3,660,125
	3,661,928
	3,663,538
	3,666,680
	3,674,781
	3,676,436
	3,679,668
	3,679,669
	3,682,900
	3,682,907
	3,682,946
	3,684,764
	3,686,202
	3,687,880
	3,689,481
	3,696,097
	3,697,513
	3,704,293

Column 3

Class	No.
	3,705,816
301.2 :	3,635,544
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	3,647,812
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	3,673,202
	3,683,336
	3,689,391
	3,689,425
	3,690,916
	3,690,947
	3,701,740
301.3R :	3,649,551
	3,669,985
	3,671,183
	3,676,177
	3,700,479
	3,707,396
301.3W :	3,634,260
	3,642,783
	3,644,345
	3,661,928
	3,666,680
	3,676,175
	3,705,816
301.3 :	3,649,329
	3,649,569
	3,663,575
	3,673,219
	3,683,336
	3,697,434
	3,704,302
301.4F :	3,634,711
	3,637,518
	3,640,887
	3,642,651
	3,651,363
	3,668,142
	3,699,472
301.4P :	3,635,660
	3,636,352
	3,642,651
	3,655,576
	3,663,473
	3,668,142
	3,670,194
	3,694,151
	3,705,933
301.4R :	3,647,522
	3,647,706
	3,650,779
	3,650,975
	3,667,921
	3,668,142
	3,682,833
	3,687,799
301.4S :	3,637,517
	3,639,254
	3,668,142
311.5 :	3,635,834
	3,644,130
	3,651,000
	3,689,297
301.4 :	3,634,027
	3,638,138
	3,649,216
	3,652,954
	3,652,956
	3,653,816
	3,659,136
	3,659,221
	3,667,901
	3,668,455
	3,705,323
	3,706,051
301.5 :	3,668,143
	3,690,929
301.6F :	3,681,102
	3,699,472
301.6P :	3,636,352
	3,647,708
	3,661,792
301.6R :	3,668,142
301.6S :	3,647,522
	3,649,553
	3,664,862
	3,690,929
	3,706,673
301.6 :	3,649,216
302 :	3,706,706
305 :	3,634,255
	3,638,786
	3,639,568
	3,640,869
	3,642,639
	3,642,653
	3,650,795
	3,650,955
	3,650,981
	3,650,982
	3,658,719
	3,679,102
	3,679,594
	3,686,120
	3,691,271
	3,697,434

Column 4

Class	No.
	3,702,302
306 :	3,689,431
307 :	3,655,554
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	3,661,776
	3,664,965
	3,669,892
	3,677,347
	3,682,824
	3,684,018
	3,703,486
	3,705,044
	3,705,855
308 :	3,637,357
	3,642,635
	3,642,650
	3,645,903
	3,658,717
	3,661,969
	3,671,427
	3,698,479
	3,701,668
309 :	Re.27,456
	3,634,288
	3,635,834
	3,637,022
	3,637,523
	3,639,260
	3,642,650
	3,644,106
	3,645,865
	3,645,903
	3,652,329
	3,654,105
	3,654,177
	3,658,718
	3,661,795
	3,663,235
	3,663,478
	3,667,986
	3,673,104
	3,676,342
	3,691,072
	3,697,424
	3,698,479
	3,702,302
	3,705,860
	3,706,708
310 :	3,647,512
	3,658,552
311 :	3,634,234
	3,635,834
	3,654,151
	3,654,223
	3,657,134
	3,660,105
	3,661,795
	3,676,142
311.5 :	3,635,834
	3,644,130
	3,651,000
	3,689,297
	3,689,298
312 :	Re.27,456
	3,635,834
	3,636,759
	3,637,495
	3,637,523
	3,639,262
	3,641,181
	3,644,090
	3,652,291
	3,658,717
	3,658,718
	3,661,795
	3,663,235
	3,666,671
	3,666,690
	3,671,458
	3,672,922
	3,674,502
	3,681,264
	3,698,479
	3,700,594
313R :	3,634,286
	3,654,151
	3,657,003
	3,657,134
	3,663,477
	3,667,986
	3,676,186
	3,683,066
	3,691,087
313S :	3,634,288
	3,635,751
	3,647,709
	3,654,105
	3,657,003
	3,699,050
313 :	3,639,574
	3,639,575
	3,645,865
	3,650,886
	3,652,417
	3,677,954

Column 5

Class	No.
	3,689,430
	3,700,594
	3,704,263
314 :	3,634,286
	3,635,752
	3,642,650
	3,660,304
	3,663,475
	3,676,342
	3,677,954
	3,684,251
	3,684,732
	3,691,070
315 :	3,672,833
	3,684,519
	3,702,302
316 :	3,632,296
	3,632,744
	3,635,835
	3,637,502
	3,637,509
	3,639,306
	3,640,741
	3,642,624
	3,642,978
	3,649,649
	3,650,961
	3,655,566
	3,657,379
	3,658,491
	3,658,726
	3,666,557
	3,666,671
	3,666,690
	3,668,144
	3,673,125
	3,677,787
	3,679,102
	3,681,254
	3,682,824
	3,684,707
	3,684,732
	3,684,736
	3,686,015
	3,686,701
	3,691,270
	3,691,271
	3,697,279
	3,697,297
	3,697,371
	3,702,302
	3,703,470
	3,703,576
	3,705,102
317 :	3,634,286
	3,639,280
	3,642,660
	3,644,213
	3,645,910
	3,650,977
	3,654,105
	3,654,176
	3,655,578
	3,663,304
	3,672,833
	3,684,722
	3,691,089
319 :	3,661,851
	3,662,003
	3,664,090
321 :	3,635,827
	3,637,869
	3,639,260
	3,650,979
	3,652,453
	3,653,827
	3,655,645
	3,663,583
	3,666,681
	3,671,235
	3,671,460
	3,671,461
	3,676,340
	3,677,963
	3,679,589
	3,679,590
	3,679,600
	3,691,091
	3,696,056
	3,696,057
	3,700,587
	3,704,267
	3,705,860
	3,706,675
322 :	3,647,710
323 :	3,676,357
324 :	3,707,464
325 :	3,687,844
326 :	3,674,804
327 :	3,637,521
	3,644,214
	3,658,716
	3,684,733

Column 6

Class	No.
	3,661,766
	3,677,962
	3,682,990
338 :	3,677,962
340 :	3,682,990
	3,684,734
	3,691,086
341 :	3,691,086
344 :	3,637,521
	3,691,086
346 :	3,681,931
	3,682,848
348 :	3,637,522
	3,644,214
	3,687,845
349 :	3,637,522
350 :	3,645,931
	3,669,898
	3,688,437
	3,692,687
351 :	3,634,234
	3,637,492
	3,637,493
	3,637,783
	3,639,255
	3,640,825
	3,640,998
	3,642,622
	3,647,887
	3,652,677
	3,654,151
	3,655,554
	3,655,645
	3,657,122
	3,657,134
	3,657,145
	3,662,004
	3,663,649
	3,664,974
	3,666,671
	3,668,133
	3,668,233
	3,673,100
	3,674,891
	3,678,068
	3,681,253
	3,689,531
	3,694,480
	3,696,137
	3,703,489
	3,704,262
	3,706,681
	3,706,773
	3,707,553
352 :	3,637,864
	3,655,581
	3,657,306
	3,661,851
	3,662,003
	3,666,245
	3,673,100
	3,673,106
	3,681,264
	3,702,303
	3,702,825
353 :	3,632,515
	3,632,623
	3,637,512
	3,639,282
	3,642,880
	3,645,906
	3,646,100
	3,647,840
	3,649,543
	3,651,120
	3,654,151
	3,663,590
	3,666,671
	3,666,679
	3,668,233
	3,671,428
	3,682,820
	3,686,119
	3,686,133
	3,700,646
	3,707,492
354 :	3,640,882
	3,654,177
	3,661,776
	3,666,679
	3,671,428
	3,673,106
355 :	3,637,496
	3,642,623
	3,645,973
	3,649,543
	3,661,776
	3,661,794
	3,661,969
	3,666,679
	3,668,136
	3,668,233
	3,671,428
	3,681,264

CLASS 252—Con.	3,674,706	3,679,740	3,663,660	3,684,741	3,652,678
	3,684,698	3,682,996	3,674,765	3,687,910	3,652,687
3,656,909	3,684,738	3,683,592	3,674,766	3,687,924	3,655,793
3,661,532	3,692,693	3,684,576	3,674,827	3,689,533	3,655,811
3,663,175	3,694,376	3,686,136	3,676,414	3,694,421	3,657,149
3,663,684	3,696,025	3,686,351	3,676,415	3,694,422	3,657,159
3,664,883	3,699,037	3,702,309	3,678,019	3,696,051	3,658,866
3,665,938	3,699,054	3,704,259	3,678,025	3,697,617	3,660,493
3,666,947	3,700,729	429A : 3,637,785	3,679,775	3,700,604	3,663,451
3,666,948	3,701,805	3,637,786	3,681,315	3,705,886	3,668,146
3,667,915	417 : 3,639,103	3,639,332	3,684,739	431B : 3,707,513	3,669,945
3,667,916	3,647,716	3,640,989	3,686,155	431C : 3,632,824	3,669,999
3,668,214	3,669,877	3,644,328	3,689,520	3,634,329	3,670,032
3,669,891	3,696,025	3,644,460	3,694,421	3,634,346	3,670,043
3,671,231	3,699,037	3,644,462	3,696,086	3,634,406	3,674,768
3,672,842	3,700,563	3,649,709	3,701,763	3,635,937	3,674,825
3,673,100	418 : 3,647,680	3,651,112	3,705,886	3,637,627	3,678,085
3,673,207	3,651,160	3,655,808	3,707,530	3,640,898	3,686,136
3,675,987	3,652,231	3,657,308	429N : 3,655,793	3,642,935	3,686,159
3,676,359	3,692,496	3,661,995	429R : 3,632,620	3,644,486	3,686,245
3,677,707	3,706,536	3,666,743	3,636,122	3,644,562	3,686,350
3,677,964	419 : 3,634,292	3,674,764	3,641,076	3,647,715	3,686,353
3,678,151	3,637,524	3,674,765	3,651,017	3,652,614	3,689,433
3,679,365	3,645,913	3,674,766	3,652,620	3,655,810	3,689,533
3,681,027	3,647,714	3,674,827	3,652,718	3,658,722	3,689,588
3,682,783	3,649,559	3,681,300	3,658,866	3,660,445	3,691,095
3,684,456	3,654,182	3,681,315	3,661,803	3,660,493	3,691,138
3,687,515	3,660,308	3,686,245	3,661,949	3,661,885	3,692,864
3,689,221	3,661,768	3,687,889	3,668,146	3,661,887	3,697,496
3,689,223	3,661,799	3,689,520	3,673,244	3,670,043	3,697,615
3,689,525	3,661,800	3,692,760	3,674,845	3,674,845	3,700,608
3,690,745	3,673,109	3,697,617	3,677,969	3,676,411	431R : 3,632,824
3,697,150	3,689,403	3,702,309	3,686,293	3,677,968	3,634,346
3,697,225	3,691,063	429B : 3,635,930	3,697,615	3,681,272	3,634,477
3,697,297	3,692,692	3,639,368	3,707,582	3,681,315	3,635,906
3,698,866	3,692,693	3,639,375	429 : 3,634,329	3,686,136	3,636,007
3,700,409	3,699,054	3,639,439	3,635,922	3,686,333	3,636,019
3,701,633	420 : 3,640,897	3,641,188	3,636,027	3,689,515	3,639,380
3,704,098	3,654,181	3,642,746	3,636,028	3,691,073	3,639,664
3,706,532	3,661,768	3,642,748	3,636,029	3,692,852	3,641,084
410 : 3,673,079	3,661,798	3,642,935	3,640,987	3,702,832	3,641,089
3,697,263	3,681,258	3,644,218	3,641,130	431L : 3,699,055	3,641,186
3,700,604	3,684,740	3,644,325	3,642,751	431N : 3,632,824	3,642,658
3,701,734	421 : 3,642,657	3,644,556	3,642,924	3,634,329	3,642,748
411R : 3,637,819	3,647,716	3,647,768	3,644,320	3,634,340	3,642,922
3,642,878	3,663,171	3,647,772	3,644,504	3,634,548	3,644,328
3,654,181	3,676,365	3,647,901	3,645,993	3,635,906	3,644,445
3,671,576	3,701,824	3,647,908	3,649,607	3,635,937	3,644,446
3,672,841	3,702,832	3,649,605	3,657,205	3,636,007	3,646,079
3,691,093	422 : 3,640,820	3,649,709	3,658,888	3,637,627	3,646,231
411S : 3,639,265	3,642,657	3,652,487	3,661,882	3,639,380	3,647,832
3,660,032	3,702,832	3,652,615	3,661,885	3,640,898	3,647,883
3,674,707	423 : 3,637,487	3,652,705	3,677,970	3,642,665	3,649,701
3,687,629	3,676,365	3,655,810	430 : 3,632,496	3,644,218	3,651,017
3,692,693	425.5 : 3,648,804	3,655,811	3,634,291	3,644,328	3,652,617
3,693,632	3,652,197	3,658,779	3,636,027	3,644,445	3,652,622
411 : 3,634,028	426 : 3,639,370	3,658,866	3,636,028	3,644,455	3,654,254
3,635,838	3,639,440	3,660,518	3,636,029	3,647,832	3,655,586
3,645,913	3,642,749	3,660,519	3,636,091	3,647,883	3,657,158
3,655,813	3,642,751	3,661,878	3,636,159	3,649,561	3,657,159
3,674,706	3,642,849	3,663,451	3,637,785	3,649,663	3,657,295
3,684,738	3,644,406	3,668,146	3,637,786	3,651,111	3,657,297
3,692,692	3,644,456	3,669,945	3,639,381	3,652,615	3,658,866
3,700,563	3,649,495	3,669,948	3,640,897	3,652,620	3,663,480
412 : 3,634,291	3,652,668	3,670,043	3,641,130	3,652,622	3,663,634
3,634,497	3,654,315	3,671,462	3,642,658	3,654,331	3,668,146
3,671,423	3,655,788	3,674,759	3,644,312	3,655,586	3,668,263
3,672,874	3,660,354	3,674,766	3,644,460	3,658,721	3,670,038
413 : 3,634,291	3,661,808	3,676,416	3,644,462	3,661,979	3,671,466
3,634,497	3,661,885	3,676,418	3,644,486	3,668,146	3,673,166
3,635,838	3,661,984	3,676,523	3,644,504	3,670,032	3,676,411
3,640,897	3,664,967	3,678,019	3,644,563	3,670,043	3,676,474
3,652,455	3,668,139	3,684,739	3,644,564	3,671,466	3,681,315
3,674,706	3,674,701	3,684,787	3,647,715	3,674,895	3,681,317
3,684,738	3,681,021	3,686,155	3,651,017	3,676,474	3,682,870
414 : 3,632,575	3,681,435	3,686,351	3,651,018	3,677,978	3,684,739
3,642,643	3,686,132	3,687,911	3,651,101	3,678,007	3,684,780
3,647,916	3,686,169	3,691,095	3,652,197	3,678,085	3,686,136
3,650,983	3,700,604	3,694,421	3,652,668	3,683,030	3,686,268
3,654,138	3,706,687	3,697,615	3,652,676	3,686,094	3,687,910
3,670,041	427 : 3,673,095	3,701,763	3,654,234	3,686,136	3,687,916
3,674,706	428 : 3,634,329	3,702,309	3,655,810	3,686,353	3,687,920
3,676,364	3,639,381	3,706,718	3,658,696	3,689,433	3,689,433
3,696,026	3,641,130	429C : 3,632,620	3,658,721	3,689,533	3,689,533
415 : 3,641,076	3,642,751	3,632,827	3,658,866	3,691,095	3,691,095
3,642,656	3,644,215	3,634,377	3,658,888	3,691,138	3,691,111
3,645,912	3,644,504	3,634,384	3,661,995	3,703,483	3,694,422
3,652,231	3,647,915	3,637,627	3,662,014	431P : 3,632,824	3,694,515
3,654,142	3,654,183	3,637,785	3,663,635	3,634,340	3,694,516
3,658,888	3,654,317	3,637,786	3,663,660	3,635,937	3,699,191
3,661,768	3,655,586	3,637,897	3,666,777	3,636,128	3,702,309
3,673,108	3,658,888	3,639,375	3,666,830	3,637,627	3,704,259
3,684,738	3,660,028	3,641,176	3,671,591	3,639,439	3,704,287
3,692,496	3,661,949	3,642,746	3,676,417	3,640,898	3,705,129
3,694,376	3,662,014	3,644,309	3,677,969	3,641,076	3,705,916
416 : 3,635,838	3,666,743	3,644,318	3,677,970	3,641,188	431 : 3,632,658
3,637,524	3,666,830	3,644,460	3,679,650	3,644,445	3,632,784
3,639,449	3,673,095	3,644,462	3,679,772	3,644,446	3,632,849
3,641,092	3,673,244	3,645,995	3,681,272	3,644,447	3,635,935
3,642,643	3,674,705	3,647,772	3,681,435	3,644,563	3,636,159
3,647,909	3,674,827	3,654,249	3,682,864	3,647,832	3,637,627
3,652,455	3,676,523	3,655,812	3,683,030	3,647,901	3,640,988
3,654,142	3,677,969	3,657,308	3,684,576	3,652,614	3,641,090
3,657,023	3,677,970	3,658,779	3,684,739	3,652,615	3,642,667
3,673,108	3,679,710	3,661,869	3,684,739	3,652,620	3,642,751

CLASS 252—Con.	3,664,969	3,663,454	3,671,463	3,692,840	3,679,773
3,642,906	3,665,047	3,664,969	3,676,366	3,694,345	3,682,811
3,642,907	3,666,514	3,670,044	3,686,328	3,694,378	3,686,138
3,642,924	3,668,147	3,677,932	3,696,053	3,696,026	3,686,340
3,644,218	3,669,909	3,678,120	452 : 3,637,527	3,696,164	3,691,102
3,644,223	3,669,949	3,679,577	3,639,271	3,697,415	3,692,698
3,644,224	3,673,079	3,679,652	3,639,379	3,697,448	3,692,701
3,644,313	3,674,747	3,683,017	3,673,079	3,697,570	3,694,511
3,644,314	3,678,091	3,686,136	453 : 3,637,527	3,699,056	3,696,046
3,644,318	3,678,139	3,689,434	3,657,151	3,699,139	3,696,153
3,644,322	3,684,688	3,689,533	3,664,972	3,699,181	3,697,445
3,644,453	3,684,695	3,692,694	3,673,079	3,700,585	3,697,447
3,644,528	3,684,741	3,692,695	3,674,764	3,701,811	3,700,605
3,644,536	3,686,194	3,692,696	3,694,378	3,702,293	460 : 3,632,833
3,645,993	3,686,346	3,692,697	3,697,444	3,702,312	3,637,344
3,649,495	3,687,868	3,696,053	3,705,861	3,702,886	3,637,878
3,649,527	3,689,589	3,700,604	454 : 3,637,529	3,705,861	3,639,482
3,649,662	3,697,550	3,702,294	3,639,461	3,706,693	3,641,121
3,652,516	3,702,832	3,702,777	3,642,907	3,706,807	3,642,907
3,652,676	3,703,550	3,705,111	3,654,345	455 : 3,634,533	3,644,198
3,652,685	3,703,551	442 : 3,636,171	3,657,155	3,635,663	3,644,216
3,655,705	3,706,815	3,637,527	3,666,412	3,637,484	3,647,717
3,655,712	3,707,582	3,639,268	3,668,148	3,637,637	3,660,310
3,658,696	438 : 3,632,620	3,639,270	3,686,138	3,640,681	3,666,412
3,658,722	3,636,110	3,644,560	3,689,240	3,641,101	3,670,044
3,658,911	3,637,628	3,644,561	3,691,098	3,649,176	3,679,746
3,660,491	3,641,121	3,647,366	3,696,053	3,649,177	3,679,769
3,661,882	3,644,200	3,649,698	3,700,605	3,650,713	3,679,773
3,666,743	3,651,065	3,649,704	455R : 3,637,878	3,686,341	3,683,025
3,666,777	3,654,279	3,651,159	3,639,268	3,697,616	3,684,742
3,666,815	3,660,354	3,652,697	3,639,272	456 : 3,636,066	3,686,340
3,668,086	3,660,491	3,652,706	3,640,817	3,637,819	3,691,097
3,670,043	3,661,804	3,652,707	3,642,659	3,639,482	3,692,701
3,673,230	3,663,158	3,657,367	3,642,661	3,640,900	3,697,447
3,674,701	3,676,356	3,658,933	3,650,883	3,641,100	3,700,745
3,674,760	3,686,136	3,658,934	3,650,989	3,641,101	461 : 3,632,620
3,677,911	3,706,807	3,661,770	3,651,162	3,642,907	3,634,406
3,678,022	439 : 3,632,525	3,664,971	3,651,163	3,642,930	3,636,153
3,679,722	3,636,029	3,664,973	3,652,457	3,644,509	3,637,797
3,679,723	3,637,515	3,666,686	3,662,002	3,650,713	3,639,461
3,687,897	3,637,527	3,673,108	3,668,114	3,662,016	3,642,912
3,687,993	3,637,834	3,676,515	3,668,148	3,671,432	3,645,914
3,692,842	3,637,835	3,679,652	3,669,889	3,677,933	3,646,148
3,696,051	3,641,102	3,682,823	3,673,079	3,678,139	3,649,564
3,700,710	3,641,138	3,686,348	3,673,114	3,679,603	3,654,234
3,700,756	3,642,914	3,691,098	3,676,367	3,691,096	3,666,412
3,702,812	3,644,433	3,691,255	3,686,328	3,697,448	3,668,148
3,705,163	3,644,486	3,692,666	3,691,097	3,704,317	3,673,079
432 : 3,632,575	3,647,911	3,692,694	3,692,698	457 : 3,637,528	3,674,747
3,634,502	3,649,523	3,692,695	3,695,856	3,642,659	3,674,827
3,639,391	3,649,704	3,692,696	3,696,026	3,644,557	3,682,838
3,640,817	3,652,697	3,692,697	3,697,444	3,650,279	3,691,276
3,642,610	3,654,184	3,692,701	3,701,811	3,650,713	3,692,701
3,644,497	3,655,749	3,700,588	3,703,461	3,652,674	3,704,317
3,644,526	3,655,750	3,702,293	3,705,861	3,654,185	462 : 3,644,486
3,646,127	3,658,927	3,702,827	455Z : 3,632,500	3,657,365	3,644,557
3,647,903	3,661,509	3,705,111	3,632,501	3,676,370	3,646,148
3,649,684	3,663,431	3,707,509	3,632,502	3,678,124	3,650,713
3,652,553	3,668,147	443 : 3,634,512	3,639,271	3,679,768	3,658,933
3,652,702	3,673,108	3,654,317	3,640,680	3,679,773	3,658,934
3,665,047	3,673,112	3,661,804	3,640,819	3,686,340	3,666,514
3,666,412	3,678,120	3,664,352	3,640,903	3,692,700	3,670,042
3,669,949	3,686,137	3,691,096	3,641,066	3,692,863	3,676,370
3,676,343	3,686,265	3,696,052	3,641,121	3,695,856	3,679,768
3,679,710	3,689,434	444 : 3,632,834	3,641,177	3,700,745	3,679,769
3,702,309	3,696,052	3,634,028	3,642,928	458 : 3,637,637	3,679,773
3,704,317	3,702,832	3,642,907	3,644,200	3,639,272	3,686,340
433 : 3,647,366	440 : 3,632,620	3,682,594	3,644,219	3,639,378	3,691,100
3,651,159	3,637,529	3,700,604	3,644,220	3,639,482	3,692,863
3,652,707	3,655,712	3,707,544	3,645,914	3,642,907	3,699,181
3,676,343	3,660,491	445 : 3,639,266	3,645,915	3,645,914	3,700,745
434 : 3,634,524	3,661,804	3,642,657	3,647,681	3,645,915	3,702,875
3,639,248	3,666,687	3,647,685	3,647,682	3,646,127	463 : 3,632,661
3,689,533	3,673,095	3,668,145	3,649,178	3,649,523	3,634,332
435 : 3,646,127	3,674,747	3,676,365	3,649,523	3,649,684	3,637,966
3,649,523	3,679,746	3,676,366	3,650,687	3,650,713	3,642,660
3,652,654	3,696,053	3,679,746	3,650,945	3,657,151	3,642,933
3,658,927	3,701,810	3,683,025	3,650,988	3,657,155	3,644,557
3,668,147	441 : 3,632,620	446 : 3,647,681	3,654,133	3,661,805	3,645,914
3,684,695	3,636,172	3,679,746	3,654,141	3,663,176	3,649,699
3,686,194	3,637,629	3,683,025	3,657,151	3,666,412	3,651,159
3,697,550	3,637,630	447 : 3,636,172	3,658,696	3,671,432	3,652,227
3,704,329	3,637,895	3,641,121	3,660,274	3,673,114	3,660,492
3,706,815	3,640,987	3,655,777	3,660,309	3,678,124	3,661,805
436 : 3,649,523	3,641,020	3,658,724	3,660,310	3,679,768	3,666,411
3,678,120	3,641,092	3,660,028	3,662,014	3,682,813	3,666,412
437 : 3,634,286	3,641,121	3,660,310	3,663,164	3,686,138	3,668,151
3,634,494	3,641,157	3,663,166	3,663,165	3,686,265	3,669,904
3,634,512	3,642,658	3,663,455	3,663,424	3,689,589	3,673,079
3,636,172	3,642,907	3,683,025	3,663,430	3,691,102	3,673,255
3,636,173	3,644,545	3,700,605	3,669,873	3,692,698	3,674,747
3,642,658	3,644,560	448 : 3,642,659	3,674,425	3,692,863	3,677,708
3,644,497	3,644,561	3,642,660	3,674,709	3,705,163	3,679,762
3,647,903	3,646,152	3,645,910	3,676,063	459 : 3,639,272	3,681,260
3,649,523	3,651,156	3,654,186	3,676,330	3,640,819	3,691,276
3,651,162	3,651,162	3,656,901	3,677,698	3,640,897	3,692,701
3,651,163	3,651,163	449 : 3,640,901	3,679,769	3,641,121	3,694,379
3,652,425	3,652,709	3,642,749	3,681,471	3,642,661	3,697,570
3,654,354	3,654,184	3,652,425	3,682,996	3,642,907	3,697,613
3,655,705	3,654,356	3,666,670	3,684,691	3,650,713	3,701,718
3,657,150	3,657,265	3,683,592	3,686,343	3,652,458	3,702,259
3,660,354	3,658,722	450 : 3,676,366	3,687,839	3,657,151	464 : 3,641,101
3,660,514	3,660,458	451R : 3,652,215	3,691,099	3,657,155	3,642,907
3,661,804	3,660,491	451 : 3,642,659	3,691,255	3,668,148	3,642,930
	3,661,770	3,647,709	3,692,470	3,673,801	
	3,662,523	3,652,214	3,692,692	3,674,709	
		3,652,216			
		3,652,457			

CLASS 252—Con.	3,667,913	3,705,214	3,639,120	3,686,139	3,682,766
	3,673,079	473 : 3,636,153	3,640,710	3,700,857	3,682,841
3,644,509	3,676,332	3,637,529	513 : 3,642,470	513 : 3,647,532	3,691,105
3,647,911	3,678,124	3,644,100	3,647,427	3,663,241	3,699,058
3,649,526	3,692,472	3,644,486	3,647,428	3,666,689	3,699,378
3,651,164	3,692,863	3,646,227	3,647,430	3,668,150	522R : Rc.27,281
3,668,265	3,698,859	3,651,164	3,647,431	3,673,117	522 : 3,634,491
3,671,432	3,701,739	3,655,747	3,649,264	3,676,212	3,636,113
3,673,079	3,701,811	3,657,152	3,652,270	3,680,029	3,636,165
3,691,096	3,704,317	3,657,156	3,652,271	3,699,378	3,637,801
3,700,749	3,705,096	3,663,181	514 : 3,652,276	514 : 3,637,530	3,639,259
3,704,317	468 : 3,649,525	3,666,684	3,653,895	3,640,764	3,639,306
465 : 3,642,907	3,669,906	3,668,148	3,655,376	3,654,187	3,639,456
3,645,915	3,678,124	3,678,108	3,655,378	3,655,440	3,644,540
3,646,143	3,682,813	3,682,838	3,658,520	3,665,064	3,644,653
3,649,706	3,697,605	3,684,447	3,658,523	3,673,117	3,647,826
3,649,707	469 : 3,636,066	3,686,340	3,660,084	3,673,121	3,647,847
3,661,769	3,637,797	3,686,347	3,660,086	3,674,515	3,647,880
3,665,049	3,640,900	3,692,701	3,660,087	3,676,212	3,652,643
3,671,432	3,644,497	3,697,449	3,661,572	3,679,439	3,652,656
3,673,079	3,660,479	3,702,875	3,666,459	3,679,473	3,654,309
3,673,112	3,678,118	474 : 3,634,512	3,666,464	3,684,533	3,657,278
3,674,680	3,705,163	3,644,216	3,669,657	3,684,536	3,658,849
3,676,332	470 : 3,636,066	3,644,486	3,671,234	3,684,746	3,660,115
3,678,124	3,637,797	3,649,565	3,671,238	3,701,317	3,660,489
3,679,768	3,639,482	3,651,167	515R : 3,672,889	515R : 3,677,946	3,661,980
3,681,259	3,639,647	3,654,181	515 : 3,672,979	515 : 3,638,293	3,662,008
3,682,813	3,639,648	3,655,747	516 : 3,673,011	3,673,117	3,663,601
3,692,863	3,641,166	3,657,152	3,674,473	516 : 3,654,432	3,664,963
3,694,379	3,642,930	3,661,806	3,674,476	3,660,312	3,668,134
3,697,613	3,644,486	3,666,813	3,676,119	3,676,161	3,668,255
3,702,827	3,644,497	3,678,108	3,676,688	3,691,346	3,671,551
3,703,548	3,645,915	3,682,585	518 : 3,679,406	518 : 3,634,286	3,673,256
466PT : 3,632,503	3,646,127	3,682,838	3,679,407	3,634,337	3,673,261
3,641,182	3,646,143	3,686,347	3,679,408	3,634,719	3,673,263
3,642,660	3,649,684	3,705,199	3,681,066	3,640,907	3,674,846
3,645,888	3,654,133	475 : 3,636,153	3,681,067	3,641,382	3,676,500
3,649,704	3,655,747	3,644,557	3,681,068	3,645,783	3,678,119
3,652,697	3,658,930	3,645,914	3,681,133	3,650,779	3,679,749
3,655,777	3,660,480	3,649,564	3,682,631	3,650,991	3,679,750
3,669,904	3,666,412	3,649,566	3,684,502	3,654,187	3,679,754
3,679,602	3,666,684	3,657,287	3,684,506	3,654,188	3,679,756
3,679,746	3,669,906	3,658,927	3,684,507	3,654,189	3,681,248
3,682,838	3,670,017	3,661,509	3,684,509	3,655,348	3,681,395
3,686,340	3,674,827	3,669,906	3,685,989	3,655,585	3,681,396
3,691,064	3,678,124	3,676,370	3,685,990	3,660,155	3,681,464
3,691,097	3,682,585	3,684,712	3,690,886	3,669,905	3,681,470
3,691,102	3,686,347	3,686,318	3,692,521	3,671,319	3,687,692
3,692,701	3,691,100	3,691,276	3,692,522	3,671,324	3,688,985
3,694,348	3,705,163	3,692,853	3,694,201	3,673,011	3,689,562
3,694,770	471 : 3,634,406	3,701,739	3,694,462	3,673,117	3,691,270
3,696,167	3,635,695	476 : 3,632,663	3,697,264	3,676,082	3,691,271
3,700,588	3,637,820	3,637,820	3,697,265	3,676,093	3,692,847
3,702,294	3,644,486	3,646,143	3,698,894	3,676,161	3,700,717
3,705,231	3,645,915	3,649,564	3,700,448	3,679,379	3,701,801
466B : 3,644,198	3,655,747	3,649,566	3,702,764	3,681,261	3,702,343
3,653,831	3,663,457	3,651,159	3,703,371	3,682,700	3,704,258
3,669,904	3,666,684	3,658,927	3,703,372	3,690,974	3,705,158
3,691,102	3,673,079	3,660,458	3,704,123	3,691,105	3,707,481
3,694,379	3,674,747	3,661,806	3,705,031	3,692,573	523 : 3,649,569
466J : 3,640,897	3,674,827	3,663,457	3,705,032	3,703,478	3,655,568
3,668,148	3,676,369	3,664,970	3,705,059	3,705,112	3,660,313
3,669,904	3,682,585	3,673,079	519 : 3,706,554	519 : 3,640,864	3,676,373
3,669,906	3,686,347	3,676,516	3,706,560	3,654,189	3,679,592
3,673,079	3,701,822	3,682,585	502 : 3,656,904	3,658,725	3,679,609
3,673,112	3,702,875	3,691,098	3,676,212	3,663,458	3,691,106
3,674,827	3,702,889	3,691,276	3,689,299	3,666,505	3,691,107
3,682,811	3,705,163	3,697,605	503 : 3,646,306	3,669,907	3,703,472
3,686,347	472 : 3,632,498	3,698,859	3,676,212	3,673,117	524 : 3,642,642
3,691,102	3,632,620	3,701,739	504 : 3,649,314	3,676,161	3,676,338
3,697,448	3,634,406	3,704,317	3,671,275	3,697,836	3,676,339
3,701,739	3,636,153	477Q : 3,657,157	506 : 3,649,314	3,699,058	3,676,340
466P : 3,673,079	3,637,344	3,663,162	507 : 3,639,132	520 : 3,634,286	3,679,589
466Q : 3,691,093	3,637,529	3,673,116	3,649,314	3,653,960	3,679,611
466R : 3,637,344	3,639,449	3,674,707	508 : 3,649,314	3,654,189	3,681,241
3,678,108	3,640,897	3,674,710	3,671,275	3,660,124	3,682,900
3,679,769	3,641,101	3,676,364	509 : 3,682,839	3,660,312	3,689,425
3,697,449	3,642,658	3,682,709	510 : 3,655,585	3,663,458	3,691,082
466 : 3,632,661	3,644,198	3,691,103	3,702,771	3,666,505	3,696,097
3,637,529	3,644,216	3,707,510	3,707,388	3,669,907	3,697,423
3,642,907	3,644,486	477R : 3,640,817	511 : 3,635,855	3,676,161	3,700,601
3,646,152	3,649,565	3,674,680	3,636,311	3,676,351	3,704,228
3,646,227	3,650,697	3,676,366	3,654,197	3,677,975	525 : 3,663,444
3,647,911	3,651,065	3,679,605	3,655,585	3,682,766	3,668,153
3,649,566	3,655,747	3,681,260	3,666,688	3,684,746	3,676,341
3,649,699	3,658,911	3,691,097	3,671,285	3,691,105	3,689,418
3,650,697	3,658,930	3,697,447	3,671,663	3,699,044	3,691,106
3,651,167	3,660,458	477 : 3,652,197	3,676,925	3,706,582	3,691,108
3,658,692	3,660,491	3,652,449	3,684,746	3,707,499	3,694,366
3,666,816	3,661,806	3,660,024	3,689,618	521 : 3,632,509	3,696,057
3,670,044	3,663,181	3,673,079	3,689,736	3,632,528	3,697,423
3,674,680	3,666,412	3,682,811	3,702,771	3,634,286	3,703,480
3,682,585	3,666,684	3,694,351	3,706,695	3,637,531	526 : 3,649,569
467 : 3,632,620	3,666,813	478 : 3,644,736	512 : 3,647,532	3,637,532	3,660,313
3,636,066	3,670,044	3,675,061	3,650,991	3,642,664	3,673,096
3,637,797	3,674,747	496R : 3,661,847	3,660,062	3,649,567	3,674,804
3,641,100	3,674,889	500 : 3,634,336	3,661,595	3,650,779	3,686,098
3,642,907	3,683,025	3,645,999	3,663,276	3,653,960	3,686,124
3,644,497	3,686,347	3,660,062	3,671,464	3,654,189	3,689,436
3,644,509	3,691,102	3,689,810	3,673,011	3,656,020	3,705,856
3,645,914	3,691,276	3,690,745	3,673,121	3,658,725	527 : 3,649,544
3,649,169	3,692,701	3,691,105	3,674,712	3,673,117	3,654,168
3,658,927	3,696,088	501 : 3,634,080	3,676,212	3,674,713	3,658,994
3,660,480	3,704,317	3,635,705	3,684,533	3,676,161	3,673,097
3,663,431	3,705,199	3,636,354	3,684,746	3,681,262	3,674,700

CLASS 259—Con.

Subclass	Patent No.
3	3,650,319
	3,679,035
	3,693,945
	3,696,778
4	3,639,007
	3,655,166
	3,655,343
	3,658,302
	3,661,364
	3,674,740
	3,687,369
	3,697,230
	3,701,619
	3,702,619
	3,704,723
	3,706,534
5	3,638,920
	3,669,416
6	3,640,509
	3,677,523
	3,689,035
	3,698,693
	3,702,691
	3,704,076
	3,704,866
	3,706,442
	3,707,367
7	3,642,752
	3,664,096
	3,666,663
	3,671,296
	3,674,720
8	3,637,191
	3,638,557
	3,638,673
	3,638,922
	3,671,296
	3,672,646
	3,678,984
	3,687,288
	3,703,435
	3,704,743
9	3,634,042
	3,635,445
	3,638,921
	3,642,752
	3,649,358
	3,652,064
	3,658,266
	3,661,363
	3,671,141
	3,680,994
	3,684,458
	3,684,732
	3,701,512
10	3,659,827
	3,684,458
	3,685,430
16	3,635,443
	3,643,964
17	3,638,922
18	3,662,780
	3,662,812
19	3,671,208
	3,692,282
21	3,638,920
	3,643,928
22	3,661,083
23	3,667,737
25	3,664,644
	3,677,523
	3,680,994
26	3,638,916
	3,661,365
28	3,685,803
36	3,653,639
37	3,692,282
40	3,666,386
41	3,643,928
	3,672,640
43	3,661,363
44	3,635,147
	3,637,115
	3,675,904
45	3,680,994
46	3,638,916
	3,693,944
54	3,638,666
	3,682,088
55	3,698,494
56	3,645,458
57	3,679,184
	3,696,521
58	3,666,240
59	3,650,482
60	3,640,511
64	3,695,585
66	3,675,902
67	3,664,643
68	3,652,062
	3,664,927
72	3,638,666
	3,640,294

Subclass	Patent No.
	3,643,671
	3,645,504
	3,680,266
	3,693,941
	3,704,862
	3,705,544
75	3,643,926
81R	3,653,879
81	3,638,923
84	3,674,241
85	3,635,443
	3,645,506
	3,669,900
	3,682,398
89	3,650,937
	3,668,103
	3,674,673
	3,685,361
90	3,699,786
91	3,635,150
	3,688,684
92	3,669,415
95	3,636,856
	3,648,984
	3,667,735
	3,676,075
	3,704,865
	3,704,868
96	3,632,227
	3,660,244
	3,669,414
	3,676,075
	3,679,182
	3,707,334
97	3,642,254
	3,661,363
	3,666,242
	3,667,734
	3,667,873
	3,680,994
	3,688,827
	3,701,512
101	3,672,958
102	3,669,900
	3,677,100
	3,694,341
104	3,656,718
	3,662,806
	3,672,640
	3,695,587
	3,698,693
	3,702,691
105	3,689,182
	3,694,312
	3,704,076
107	3,635,901
	3,651,926
	3,660,244
108	3,633,664
	3,635,147
	3,651,768
	3,656,974
	3,695,586
	3,700,294
	3,704,007
109	3,674,437
	3,684,458
110	3,634,042
	3,684,458
111	3,690,621
113	3,685,810
116	3,680,841
	3,685,865
122	3,640,510
	3,649,465
	3,691,938
	3,697,052
145	3,659,979
147	3,645,813
	3,650,784
	3,656,717
149	3,638,916
151	3,656,717
152	3,640,511
	3,669,418
153	3,640,511
	3,677,523
154	3,638,916
	3,664,641
	3,670,923
155	3,645,505
158	3,693,945
159R	3,666,244
163	3,638,916
165	3,645,505
	3,667,736
	3,682,448
	3,697,054
	3,705,710
168	3,693,945
	3,697,054
169	3,667,736
170	3,635,449
174	3,690,622
175	3,674,241

Subclass	Patent No.
176	3,633,879
177R	3,690,622
177	3,674,242
178A	3,667,737
178R	3,682,446
179	3,690,622
180	3,661,302
185	3,649,149
	3,681,485
	3,694,227
189	3,632,091
191	3,632,091
	3,689,182
	3,689,189
	3,698,541
	3,700,247
	3,704,972
192	3,700,374

CLASS 260

Subclass	Patent No.
IDG.013	3,639,410
DIG.2	3,679,640
DIG.4	3,677,961
	3,702,754
DIG.5	3,697,609
DIG.6	3,676,423
	3,702,754
DIG.8	3,657,324
	3,705,900
DIG.13	3,632,591
	3,634,433
	3,644,373
	3,700,734
DIG.14	3,649,574
	3,657,348
	3,686,872
DIG.15	3,637,568
	3,652,473
	3,701,765
	3,705,139
DIG.16	3,635,910
	3,658,744
	3,658,766
	3,673,272
	3,696,078
	3,705,877
DIG.17	3,639,296
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DIG.18	3,661,880
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DIG.19	3,637,552
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DIG.22	3,673,133
DIG.23	3,673,280
DIG.24	3,635,821
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DIG.28	3,657,469
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DIG.31	3,642,728
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DIG.32	3,655,829
	3,698,994
DIG.33	3,642,937
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	3,673,276
DIG.40	3,632,844
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Subclass	Patent No.
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	3,655,817
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	3,706,706
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	3,707,561
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2SR	3,661,744
2XA	3,634,343
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2R	3,634,339
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CLASS 260—Con.			3,663,472		3,699,112		3,658,745	18R :	3,637,612		3,689,446
	3,665,059		3,664,998		3,699,127		3,663,267		3,639,296		3,692,560
	3,666,272		3,673,612		3,705,073		3,674,711		3,651,031	22EP :	3,642,938
	3,669,722		3,694,390		3,705,164		3,676,190		3,654,201		3,650,997
	3,673,134	9.11 :	3,671,509		3,706,700		3,682,632		3,654,230		3,655,817
	3,689,355	13R :	3,632,805		3,707,469		3,695,989		3,658,737		3,663,487
	3,689,441		3,642,507	17 :	Re.27,366	17.5 :	3,645,937		3,661,819		3,663,512
	3,701,702		3,658,940		3,637,535		3,654,194		3,661,857		3,673,140
	3,706,819		3,684,778		3,664,974		3,658,638		3,668,098		3,674,892
4 :	3,632,393	13 :	Re.27,328		3,669,954		3,673,136		3,700,612		3,692,714
	3,644,587		3,636,133		3,674,711		3,677,884	18S :	3,632,794		3,692,717
	3,654,251		3,642,783		3,697,619		3,686,119		3,635,887	22TN :	3,632,837
	3,658,947		3,642,942		3,706,709		3,696,622		3,637,550		3,637,823
	3,676,190		3,644,345	17.2R :	3,634,276	18EP :	3,632,555		3,637,589		3,642,943
	3,698,933		3,647,737		3,639,658		3,632,836		3,639,498		3,645,933
	3,704,741		3,654,230		3,640,958		3,634,323		3,642,692		3,652,471
5CL :	3,666,735		3,657,202		3,647,722		3,635,844		3,647,740		3,674,892
5 :	3,638,702		3,658,809	17.2S :	3,644,231		3,635,860		3,647,917		3,689,593
	3,640,912		3,661,820		3,704,200		3,635,894		3,650,852	22XA :	3,634,351
	3,642,953		3,661,857	17.2 :	3,651,006		3,637,902		3,652,711	22D :	3,635,899
	3,644,240		3,670,045		3,663,267		3,639,650		3,657,379		3,642,674
	3,644,385		3,671,651		3,673,136		3,642,695		3,666,718		3,673,132
	3,646,169		3,678,127		3,701,743		3,645,918		3,666,830		3,692,717
	3,652,720		3,679,612	17.3R :	3,637,562		3,645,919		3,668,228	22M :	3,639,314
	3,652,729		3,681,472		3,645,841		3,645,971		3,668,273		3,673,138
	3,654,190		3,682,954	17.3S :	3,644,231		3,647,498		3,674,738		3,692,717
	3,663,658		3,682,965	17.3 :	3,639,292		3,647,701		3,674,891	22R :	3,632,837
	3,665,062		3,689,317		3,651,006		3,649,575		3,678,003		3,637,823
	3,666,272		3,691,257		3,654,199		3,650,996		3,686,357		3,642,346
	3,674,078		3,696,083		3,654,200		3,655,591		3,689,454		3,649,663
	3,674,723	14R :	3,676,492		3,663,267		3,655,624		3,692,865		3,660,330
	3,678,017	14 :	3,647,111		3,674,894		3,655,817		3,694,478		3,664,975
	3,692,756		3,705,073		3,684,759		3,657,379		3,697,469		3,666,697
	3,698,933	15 :	3,639,298	17.4BB :	3,654,199		3,660,316		3,701,753		3,683,089
	3,704,741		3,642,783		3,674,726		3,661,807		3,705,205		3,699,065
	3,707,486		3,644,345		3,681,474		3,663,484		3,706,695		3,700,612
6RB :	3,677,988		3,657,001		3,697,364		3,663,487	18 :	3,632,785		3,704,255
6R :	3,675,909		3,657,168		3,702,351		3,666,695		3,642,502	22S :	3,668,272
6 :	3,642,783		3,657,384	17.4CL :	3,645,869		3,671,473		3,642,694	22T :	3,639,650
	3,644,345		3,658,809		3,654,244		3,676,398		3,642,698		3,664,984
	3,657,379		3,663,278		3,676,381		3,677,978		3,660,220		3,668,098
	3,658,731		3,671,293		3,679,727		3,678,004		3,668,144		3,668,159
	3,660,139		3,671,496		3,697,364		3,678,007		3,679,681		3,684,752
	3,663,267		3,676,423		3,699,086		3,679,618	19EP :	3,650,996		3,692,714
7SN :	3,668,236	16 :	Re.27,279		3,702,351		3,687,894		3,663,487	22 :	3,652,598
7 :	3,663,267		Re.27,328	17.4GC :	Re.27,444		3,689,456		3,679,615		3,655,374
	3,703,494		3,632,837		3,640,826		3,694,407		3,704,269		3,660,220
	3,705,073		3,642,943		3,645,869		3,694,409		3,705,206	23AC :	3,644,594
7.5 :	3,657,379		3,649,663		3,645,937		3,697,462	19UA :	3,658,758	23AR :	Re.27,366
	3,663,267		3,660,327		3,656,884		3,699,079		3,658,759		3,639,513
7.8S :	3,703,570		3,661,820		3,660,223		3,703,496		3,679,615		3,639,650
8R :	3,639,357		3,664,974		3,677,982		3,704,269		3,700,612		3,640,931
8 :	3,635,715		3,668,157		3,687,846		3,704,281		3,705,206		3,644,576
	3,637,535		3,677,920	17.4SG :	3,639,299		3,707,516	19A :	3,632,844		3,644,594
	3,637,563		3,702,351		3,644,231		3,707,526		3,658,751		3,655,829
	3,637,598	17CL :	Re.27,328		3,668,167	18PF :	3,683,045	19R :	3,658,751		3,660,538
	3,640,676	17A :	3,632,677		3,676,381		3,687,872		3,679,618		3,668,274
	3,640,934		3,635,970	17.4ST :	3,632,786		3,699,061		3,683,089		3,672,944
	3,642,666		3,637,563		3,634,349	18PN :	3,636,133		3,700,612		3,674,731
	3,645,952		3,640,826		3,634,562		3,642,937	19 :	3,658,740		3,674,896
	3,651,210		3,642,666		3,637,563		3,655,595	20 :	3,660,327		3,676,384
	3,654,244		3,644,113		3,639,327		3,655,624		3,660,329		3,677,984
	3,660,323		3,644,262		3,642,666		3,664,975	20.6TA :	3,691,126		3,679,618
	3,663,267		3,644,485		3,642,680		3,663,485	21 :	Re.27,279		3,681,275
	3,665,060		3,645,939		3,642,774	18PT :	3,676,382		3,641,153		3,681,475
	3,666,733		3,656,884		3,644,231	18TN :	3,635,906		3,642,650		3,694,388
	3,671,256		3,658,735		3,644,262		3,636,133		3,645,973		3,694,389
	3,671,382		3,660,529		3,645,952		3,637,539		3,650,996	23CP :	3,647,731
	3,671,472		3,666,704		3,652,541		3,637,540		3,654,203		3,654,201
	3,679,586		3,666,720		3,652,542		3,640,928		3,660,327		3,674,731
	3,679,653		3,668,165		3,665,060		3,642,044		3,660,329		3,677,984
	3,682,825		3,669,916		3,666,704		3,644,237		3,661,807	23EM :	Re.27,366
	3,684,759		3,673,612		3,668,158		3,644,465		3,663,484		3,640,922
	3,685,998		3,676,398		3,673,125		3,645,943		3,663,485		3,652,472
	3,687,884		3,677,982		3,673,136		3,647,852		3,663,487		3,660,332
	3,689,447		3,706,722		3,682,733		3,647,853		3,666,832		3,663,655
	3,691,127		3,707,178		3,684,749		3,651,021		3,671,476		3,668,165
	3,700,609	17R :	Re.27,328		3,687,884		3,652,507		3,699,065		3,684,759
	3,705,073		3,635,898		3,689,447		3,655,627		3,704,269	23EP :	3,632,688
	3,705,110		3,639,298		3,699,112		3,669,937		3,705,206		3,641,216
	3,705,164		3,639,329		3,700,611		3,677,983	22CA :	3,635,859		3,642,937
8.81P :	3,689,439		3,640,708		3,705,110		3,678,009		3,639,504		3,661,818
9R :	3,632,795		3,642,507	17.4R :	Re.27,444		3,679,631		3,642,673		3,663,484
	3,634,322		3,642,686		3,632,535		3,681,291		3,661,858		3,670,047
	3,635,844		3,642,943		3,639,357		3,686,140		3,692,560		3,673,140
	3,635,845		3,651,012		3,651,012		3,699,061		3,705,133		3,674,545
	3,639,327		3,652,316		3,654,199		3,704,256		3,706,715		3,674,893
	3,639,389		3,657,181		3,661,744	18WF :	3,645,943	22CB :	3,642,686		3,683,045
	3,654,191		3,657,384		3,662,023	18N :	3,632,666		3,642,943		3,692,714
	3,657,379		3,657,396		3,663,482		3,634,486		3,644,242		3,705,206
	3,660,354		3,663,463		3,684,759		3,640,928		3,660,327		3,706,683
	3,664,343		3,668,167		3,697,395		3,642,706		3,660,329	23ST :	Re.27,366
	3,671,470		3,673,612		3,697,396		3,645,932		3,663,487		3,674,731
	3,672,818		3,674,726		3,697,397		3,646,154		3,674,727		3,677,984
	3,681,324		3,676,198		3,697,402		3,647,728		3,689,593	23TN :	3,642,936
	3,682,884		3,676,423		3,697,621		3,654,230		3,692,717		3,663,484
	3,689,474		3,679,456		3,697,622		3,655,627		3,700,612		3,663,487
	3,696,083		3,681,374		3,699,084		3,658,773	22CQ :	3,632,666		3,673,140
	3,704,289		3,687,885		3,700,574		3,661,857		3,632,837		3,678,129
	3,706,726		3,689,447		3,705,164		3,666,695		3,649,663	23XA :	3,632,666
	3,706,731		3,691,127		3,706,682		3,666,731		3,658,737		3,632,837
9 :	3,640,924		3,691,257	17.4 :	3,634,021		3,669,910		3,660,327		3,632,839
	3,654,199		3,692,723		3,654,240		3,669,936		3,679,618		3,635,856
	3,663,463		3,696,092		3,654,251		3,679,613				3,635,858
			3,699,086		3,655,594		3,696,078				

CLASS 260—Con.

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3,681,275
3,692,768
3,703,485
3,705,137
3,706,679
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3,706,701
23H   : Re.27,366
3,632,666
3,634,352
3,635,849
3,640,928
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3,666,836
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3,674,896
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3,690,936
3,694,403
23P   : 3,632,684
3,642,673
3,649,576
3,652,470
3,657,387
3,677,811
23R   : 3,632,666
3,634,382
3,639,305
3,642,676
3,657,169
3,668,165
3,676,401
3,694,478
3,705,669
23S   : Re.27,366
3,632,673
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3,641,211
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3,650,998
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3,674,731
3,676,384
3,677,942
3,678,125
3,678,126
3,681,275
3,700,630
3,705,864
23X   : 3,640,953
23   : 3,669,995
3,691,118
3,692,557
3,701,744
23.3   : 3,691,118
23.5A   : 3,670,055
3,700,614
23.5R   : 3,635,868
3,637,563
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3,644,242
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3,700,759
23.5   : 3,654,240
3,664,992
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23.7BB   : 3,637,563
23.7A   : 3,640,912
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3,651,037
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3,652,721
3,654,203
3,658,944
3,663,656
3,681,276
3,689,446
3,705,206
23.7B   : 3,634,352
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3,649,715
3,651,176
23.7C   : 3,646,168
3,646,169
23.7H   : 3,635,847
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3,705,210
23.7M   : 3,634,352
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3,646,168
3,646,169
3,647,704
3,647,745
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3,699,173
3,701,702
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23.7N   : 3,634,352
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3,705,206
23.7R   : 3,637,563
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3,696,066
3,703,491
23.7   : 3,658,637
3,658,744
24   : 3,639,313
3,644,245
3,644,251
3,649,580
3,657,379
3,663,484
3,666,696
3,682,693
3,702,338
3,703,482
25A   : 3,654,066
3,662,023
3,697,395
3,699,084
25   : 3,666,696
3,679,612
3,702,322
26   : 3,632,837
3,639,316
3,657,379
3,660,327
3,666,696
3,684,752
27BB   : 3,644,251
3,651,037
3,651,038
3,652,467
3,660,323
3,681,268
27EV   : 3,644,252
3,647,730
3,660,333
3,697,465
27R   : 3,635,849
3,642,679
3,644,251
3,654,005
3,660,329
3,663,488
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3,679,623
3,682,693
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3,684,749
3,700,635
3,705,121
27   : 3,635,746
3,639,310
3,644,245
3,654,203
3,655,433
3,658,739
3,671,383
3,692,713
3,701,744
28AV   : 3,639,166
28R   : 3,635,844
3,635,845
3,635,873
28   : 3,634,110
3,634,322
3,637,558
3,639,316
3,639,322
3,639,344
3,640,710
3,642,638
3,642,698
3,642,937
3,642,938
3,644,245
3,647,920
3,654,191
3,655,816
3,660,557
3,670,049
3,673,140
3,679,615
3,682,854
3,683,303
3,684,759
3,689,297
3,689,298
3,699,023
3,702,769
3,702,771
3,706,685
28.5AS   : 3,639,322
3,642,937
3,644,240
3,676,198
3,678,130
3,678,131
3,684,778
3,692,722
3,703,393
28.5AV   : 3,645,949
3,647,730
3,652,474
3,657,181

3,660,333
3,660,336
3,663,663
3,668,155
3,676,280
3,684,012
3,690,936
3,691,120
3,702,314
3,704,157
28.5A   : 3,635,849
3,639,166
3,639,305
3,639,500
3,640,977
3,642,635
3,644,254
3,654,206
3,657,171
3,657,202
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3,661,614
3,663,663
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3,666,699
3,669,918
3,669,923
3,673,134
3,684,549
3,684,760
3,702,314
3,702,842
28.5B   : 3,635,847
3,635,865
3,639,298
3,639,500
3,639,509
3,639,583
3,644,130
3,647,733
3,651,000
3,654,190
3,654,197
3,658,944
3,662,027
3,678,130
3,678,131
3,678,135
3,695,477
28.5D   : 3,637,614
3,639,298
3,639,304
3,639,509
3,657,390
3,661,839
3,670,056
3,673,135
3,678,130
3,678,131
3,679,619
3,689,441
3,695,477
3,706,679
28.5P   : 3,635,847
28.5R   : 3,635,850
3,639,302
3,644,612
3,647,723
3,647,920
3,654,206
3,657,392
3,661,622
3,661,824
3,672,944
3,673,135
3,673,140
3,674,545
3,674,896
3,679,626
3,684,778
3,692,722
3,697,466
3,705,121
3,706,589
3,706,685
28.5   : 3,632,540
3,634,110
3,635,863
3,644,245
3,644,316
3,645,966
3,650,791
3,666,500
3,676,386
3,678,098
3,689,469
3,694,393
29UA   : 3,694,394
29H   : 3,694,394
29   : 3,677,988
29.1SB   : 3,673,146
29.1B   : 3,637,604
3,666,830
29.1R   : Re.27,490

3,632,630
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3,642,650
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3,669,941
3,671,542
3,674,737
3,681,108
3,684,776
3,684,777
3,686,114
3,686,288
3,703,497
3,707,692
29.1S   : Re.27,490
29.1   : 3,634,370
3,634,371
3,642,698
3,649,609
3,661,835
3,663,159
3,676,385
3,691,206
3,699,089
29.2EP   : 3,634,305
3,634,348
3,635,842
3,640,926
3,649,575
3,655,506
3,658,738
3,660,314
3,663,461
3,663,484
3,663,485
3,663,487
3,664,343
3,666,695
3,669,911
3,674,522
3,674,715
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3,679,615
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3,687,894
3,691,110
3,692,714
3,699,066
3,702,351
3,705,116
3,705,117
3,706,706
3,707,526
29.2TN   : 3,639,315
3,640,924
3,646,178
3,663,351
3,663,484
3,663,485
3,663,487
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3,668,184
3,679,634
3,695,924
3,703,480
3,707,178
29.2UA   : 3,654,208
3,655,633
3,663,487
3,666,697
3,669,911
3,677,984
3,679,615
3,699,066
3,699,068
3,705,864
29.2UR   : 3,658,744
29.2E   : 3,634,351
3,658,737
3,658,738
3,660,329
3,660,330
3,661,820
3,666,697
3,666,698
3,671,474
3,679,618
3,699,065
3,699,066
29.2M   : 3,650,810
3,655,633
3,663,728
3,664,982
3,668,164
3,668,180
3,668,228
3,674,891
3,696,127
3,702,769
3,702,798
3,705,073

3,705,125
3,706,695
29.2N   : 3,632,559
3,634,324
3,635,842
3,637,534
3,639,296
3,639,327
3,640,969
3,647,728
3,649,575
3,652,500
3,652,501
3,652,510
3,652,511
3,663,472
3,663,484
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3,666,723
3,669,702
3,671,468
3,671,498
3,673,160
3,673,162
3,677,984
3,687,903
3,694,390
3,697,528
3,699,065
3,699,085
3,700,641
3,701,626
3,705,911
29.2R   : 3,637,612
3,641,108
3,658,737
3,660,329
3,661,819
3,661,820
3,668,098
3,679,612
3,684,776
3,684,777
3,699,066
3,704,273
29.2   : 3,632,556
3,634,285
3,637,869
3,639,549
3,652,482
3,658,744
3,666,512
29.3   : Re.27,366
3,634,230
3,637,429
3,637,430
3,639,298
3,644,570
3,650,810
3,650,995
3,650,996
3,651,006
3,654,203
3,657,188
3,658,622
3,658,736
3,658,795
3,660,121
3,660,122
3,660,202
3,661,818
3,663,484
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3,696,622
3,697,310
3,697,482
3,702,351
3,702,798
3,704,200
3,705,073
3,705,868
29.4UA   : Re.27,366
Re.27,444
3,639,298
3,644,591
3,647,735
3,650,995
3,650,998
3,657,175
3,658,737
3,669,942
3,679,618
3,684,758
3,684,759

CLASS 260—Con.

	3,692,723	3,660,529	3,661,696	29.6R : 3,634,294	3,684,759
3,686,109	3,699,068	3,663,655	3,666,704	3,637,553	3,687,885
3,707,584	3,702,315	3,665,057	3,674,896	3,637,565	3,689,446
29.4M : 3,644,141	3,704,272	3,666,680	3,689,447	3,637,597	29.7PT : 3,664,978
29.4R : 3,634,019	3,705,867	3,671,382	3,692,723	3,639,157	3,668,195
3,645,973	3,707,517	3,673,050	3,699,112	3,642,680	29.7SO : 3,634,294
3,649,597	29.6MH : 3,673,142	3,673,142	29.6WB : 3,632,787	3,644,141	3,700,645
3,655,602	29.6MM : 3,644,259	3,673,282	3,647,736	3,644,406	29.7SQ : 3,655,599
3,663,484	3,644,261	3,673,283	3,652,480	3,652,541	3,668,230
3,668,276	3,663,253	3,682,844	3,658,772	3,661,827	3,702,315
3,669,725	3,669,914	3,684,755	3,661,696	3,666,706	29.7UA : 3,639,297
3,678,008	3,671,303	3,684,776	3,673,142	3,668,230	3,644,240
3,679,618	3,674,726	3,684,777	3,689,592	3,669,728	3,645,926
3,681,274	3,692,727	3,687,883	3,691,126	3,669,729	3,647,733
3,689,463	3,697,467	3,687,884	3,692,723	3,669,922	3,651,177
3,697,482	29.6MN : Re.27,366	3,691,126	3,697,466	3,670,011	3,652,483
3,701,626	3,639,157	3,691,260	3,701,764	3,671,181	3,657,173
3,702,351	3,639,297	3,691,261	29.6WO : 3,671,181	3,671,303	3,671,610
3,707,692	3,645,897	3,697,467	29.6WQ : Re.27,444	3,674,731	3,673,050
29.4U : 3,647,520	3,660,324	29.6RD : 3,655,826	3,666,697	3,674,736	3,673,133
3,657,384	3,661,819	3,686,363	3,668,163	3,677,883	3,689,355
29.4 : Re.27,386	3,663,253	29.6RU : 3,654,210	3,669,911	3,684,749	29.7UP : Re.27,444
3,637,561	3,666,680	29.6RV : 3,682,857	3,687,883	3,700,635	3,632,466
3,639,646	3,668,167	29.6RW : Re.27,366	3,691,124	3,704,273	3,632,672
3,645,871	3,668,230	3,632,466	3,692,724	29.6S : 3,654,176	3,632,683
3,649,575	3,674,726	3,637,563	29.6XA : 3,632,466	3,668,168	3,634,547
3,650,821	3,689,448	3,637,566	3,632,542	3,677,994	3,636,138
3,650,996	3,699,069	3,639,305	3,632,673	3,705,116	3,640,922
3,651,006	3,702,315	3,639,325	3,635,855	3,705,117	3,652,721
3,654,203	3,704,283	3,640,922	3,642,676	3,706,696	3,652,727
3,656,885	3,707,517	3,642,680	3,644,575	29.6T : 3,632,535	3,658,944
3,658,717	29.6MP : 3,532,362	3,644,262	3,644,579	3,632,543	3,660,525
3,660,011	3,634,353	3,650,995	3,651,000	3,639,324	3,663,655
3,663,159	3,640,954	3,652,480	3,673,142	3,640,935	3,663,656
3,664,965	3,644,261	3,652,497	3,687,886	3,658,772	3,670,052
3,666,703	3,663,482	3,652,726	3,692,877	3,660,332	3,671,610
3,671,307	3,671,303	3,657,173	3,704,271	3,666,680	3,676,527
3,673,022	3,674,726	3,665,060	3,704,273	3,669,728	29.7WA : 3,673,142
3,674,418	3,692,727	3,666,521	29.6A : 3,666,707	3,669,914	3,699,112
3,684,467	3,699,069	3,666,680	29.6B : 3,634,349	3,670,011	29.7B : 3,644,263
3,686,387	29.6MQ : Re.27,366	3,666,704	3,639,535	3,681,108	3,703,197
3,687,610	3,639,297	3,666,720	3,644,591	3,682,768	29.7D : 3,673,133
29.6AB : 3,632,699	3,651,175	3,671,382	3,647,528	3,687,886	3,694,394
3,666,705	3,666,680	3,674,896	3,663,253	3,689,447	3,700,757
3,681,275	3,668,230	3,677,990	3,669,729	3,692,723	29.7E : 3,658,744
3,705,116	3,669,914	3,677,991	3,699,112	3,692,726	3,679,622
3,705,117	3,671,303	3,687,885	29.6E : 3,639,297	3,697,490	3,694,241
29.6AN : 3,632,466	3,674,726	3,689,447	3,640,935	3,700,492	3,702,315
3,632,541	3,687,886	3,691,125	3,650,970	3,701,745	29.7H : Re.27,401
3,632,699	3,689,448	3,697,466	3,651,002	3,705,124	3,637,565
3,635,835	3,699,069	3,706,595	3,657,182	3,706,697	3,647,774
3,651,013	3,704,283	29.6SQ : 3,637,564	3,669,911	29.6Z : 3,632,699	3,650,995
3,655,857	29.6NR : Re.27,366	3,644,258	3,679,621	3,634,294	3,654,203
3,657,408	3,632,673	3,657,182	3,687,887	3,651,002	3,660,339
3,660,351	3,637,553	3,684,747	3,689,421	3,661,628	3,660,355
3,668,230	3,637,564	3,689,532	3,700,611	3,664,983	3,674,726
3,679,641	3,645,952	3,699,069	3,706,696	3,668,230	3,689,439
3,686,363	3,646,178	29.6TA : 3,632,543	29.6F : 3,633,578	3,699,069	3,689,446
3,687,918	3,650,995	3,632,720	3,644,241	3,702,315	3,700,645
3,697,492	3,652,478	3,632,787	3,645,989	29.6 : 3,632,562	3,705,124
29.6AQ : 3,655,857	3,652,479	3,637,432	3,649,582	3,635,927	3,705,866
3,666,705	3,654,189	3,639,324	3,655,603	3,637,535	29.7M : 3,694,241
29.6AT : 3,663,470	3,658,940	3,640,916	3,655,853	3,639,364	29.7N : 3,639,327
29.6BE : 3,632,786	3,661,628	3,644,258	3,660,360	3,639,514	3,644,263
3,637,340	3,664,977	3,645,952	3,668,163	3,640,985	3,649,582
29.6BM : 3,632,362	3,673,132	3,649,582	3,684,747	3,642,681	3,650,995
3,655,594	3,674,891	3,650,998	3,684,896	3,642,755	3,651,000
3,660,556	3,681,108	3,652,478	3,692,710	3,642,879	3,660,324
3,702,844	3,687,885	3,652,726	3,700,627	3,644,581	3,668,230
29.6CM : 3,635,835	3,697,466	3,657,173	29.6H : Re.27,366	3,645,871	3,674,726
3,663,470	3,700,630	3,658,579	3,632,561	3,645,988	3,697,491
3,679,621	3,701,764	3,658,737	3,632,720	3,647,769	3,699,069
29.6EM : 3,642,676	3,702,315	3,663,462	3,637,565	3,649,263	3,704,283
29.6HN : 3,634,372	3,702,844	3,665,060	3,637,597	3,651,210	29.7P : 3,639,276
3,635,867	3,706,595	3,666,521	3,650,664	3,652,314	3,644,263
3,637,565	29.6PM : 3,632,535	3,666,680	3,650,995	3,652,482	3,674,726
3,647,520	3,640,922	3,666,720	3,650,998	3,652,671	3,699,069
3,651,002	3,642,676	3,668,158	3,655,594	3,660,527	29.7R : 3,637,563
3,651,035	3,644,263	3,669,914	3,660,338	3,664,983	3,639,276
3,652,478	3,655,602	3,669,919	3,661,358	3,676,362	3,639,301
3,652,479	3,657,182	3,677,989	3,661,628	3,678,098	3,657,172
3,652,511	3,658,742	3,677,991	3,663,462	3,679,643	3,657,173
3,654,221	3,669,728	3,681,069	3,669,691	3,679,755	3,660,339
3,655,594	3,669,729	3,682,871	3,671,295	3,689,469	3,660,529
3,657,207	29.6PS : 3,706,696	3,687,885	3,671,476	3,689,470	3,664,983
3,658,734	29.6PT : 3,658,734	3,691,127	3,674,896	3,691,140	3,668,168
3,658,769	3,660,332	3,692,723	3,679,623	3,692,759	3,681,276
3,661,628	3,668,167	3,692,754	3,689,532	3,699,089	3,687,888
3,661,632	3,668,195	3,699,112	3,692,726	3,700,637	3,692,875
3,663,462	3,673,142	3,700,492	3,699,112	3,701,744	3,699,041
3,679,621	3,674,726	3,704,122	3,705,206	3,705,206	3,704,273
3,691,126	3,684,747	3,706,697	29.6L : 3,677,989	29.7AT : 3,639,298	3,705,110
3,706,716	3,701,764	3,707,518	29.6M : 3,637,564	3,658,744	3,705,164
29.6ME : Re.27,366	3,704,272	29.6WA : Re.27,366	3,640,916	3,700,645	3,705,866
3,634,305	3,707,517	3,632,673	3,655,594	3,705,866	29.7S : Re.27,366
3,640,935	29.6RB : Re.27,444	3,634,349	3,660,338	29.7DP : 3,655,826	3,640,912
3,650,992	3,632,535	3,637,563	3,669,657	29.7EM : 3,694,241	3,673,133
3,654,994	3,632,673	3,639,305	3,671,295	29.7GP : 3,676,387	3,706,696
3,657,175	3,632,684	3,644,257	29.6N : 3,637,564	3,698,933	29.7T : 3,632,672
3,661,827	3,635,915	3,644,262	3,639,327	29.7NQ : 3,702,315	3,637,565
3,668,158	3,640,927	3,644,263	3,650,995	3,704,283	3,637,567
3,668,167	3,644,262	3,645,937	3,651,002	29.7NR : 3,639,301	3,639,298
3,669,911	3,644,263	3,645,952	3,658,769	3,639,327	3,652,483
3,674,722	3,651,175	3,647,733	3,663,253	3,645,947	3,658,744
	3,655,825		3,697,470	3,650,995	3,668,230
				3,684,758	

CLASS 260—Con.	3,634,370	3,647,762	3,681,282	3,658,773	3,664,993
3,649,608	3,635,870	3,647,765	3,683,020	3,658,795	3,671,509
3,657,381	3,635,892	3,647,770	3,686,141	3,658,942	3,674,715
3,658,943	3,637,535	3,649,596	3,687,894	3,661,807	3,676,386
3,660,320	3,639,337	3,651,013	3,694,383	3,661,831	3,679,643
3,660,537	3,639,348	3,651,022	3,694,411	3,663,728	3,706,710
3,661,821	3,640,785	3,652,511	3,696,072	3,666,720	33U : 3,657,179
3,662,028	3,641,204	3,652,726	3,699,065	3,666,723	33 : 3,644,245
3,668,193	3,644,267	3,654,226	3,699,066	3,666,832	33.16 : 3,658,740
3,668,274	3,644,289	3,655,627	3,705,862	3,668,184	33.2EP : 3,642,938
3,670,056	3,644,591	3,657,177	3,705,864	3,668,193	3,645,969
3,678,129	3,645,953	3,657,179	3,706,702	3,668,277	3,650,997
3,678,133	3,645,976	3,657,190	3,707,524	3,669,936	3,660,526
3,695,477	3,646,168	3,657,207	32.6 : 3,632,536	3,674,719	3,661,807
3,696,956	3,647,762	3,658,746	3,632,798	3,674,734	3,661,821
3,697,619	3,649,601	3,658,843	3,632,845	3,676,382	3,676,388
3,699,189	3,650,997	3,658,940	3,634,370	3,676,410	3,678,004
3,700,616	3,652,436	3,660,361	3,634,371	3,678,008	3,678,130
3,700,624	3,654,069	3,661,824	3,635,869	3,678,103	3,678,131
3,702,314	3,654,226	3,661,831	3,635,870	3,679,631	3,694,407
3,705,137	3,654,261	3,661,849	3,635,896	3,679,634	3,699,061
31.8N : 3,632,533	3,658,622	3,661,850	3,637,631	3,679,640	3,707,516
3,634,544	3,658,738	3,663,492	3,637,758	3,686,111	33.2SB : 3,636,134
3,644,276	3,658,755	3,663,507	3,639,318	3,691,135	3,642,693
3,652,507	3,658,942	3,663,728	3,639,331	3,692,754	3,642,936
3,661,862	3,661,849	3,664,986	3,639,343	3,694,401	3,661,817
3,666,510	3,663,507	3,666,720	3,639,514	3,700,629	3,661,833
3,668,193	3,666,593	3,666,723	3,642,711	3,703,570	3,663,649
3,669,930	3,668,184	3,666,728	3,642,754	3,705,076	3,664,997
3,678,015	3,668,193	3,671,481	3,644,581	3,705,119	3,671,485
3,686,140	3,669,916	3,671,490	3,645,998	3,705,874	3,674,891
3,696,063	3,673,139	3,671,491	3,647,493	3,706,716	33.2R : Re.27,328
3,702,320	3,673,155	3,671,498	3,647,775	3,707,521	Re.27,444
3,705,210	3,676,383	3,671,542	3,649,604	32.8R : Re.27,279	3,632,685
31.8R : 3,632,538	3,676,406	3,671,614	3,660,357	3,632,838	3,632,788
3,632,545	3,677,984	3,673,143	3,660,527	3,634,353	3,632,838
3,632,562	3,679,618	3,673,145	3,661,834	3,635,858	3,634,353
3,639,306	3,679,631	3,673,155	3,661,874	3,635,924	3,634,544
3,640,918	3,679,643	3,673,162	3,671,509	3,637,429	3,635,873
3,640,930	3,681,284	3,674,741	3,676,477	3,637,430	3,637,597
3,640,954	3,681,297	3,676,399	3,679,643	3,637,578	3,639,313
3,640,972	3,681,298	3,676,406	3,686,153	3,637,614	3,642,943
3,644,246	3,687,801	3,677,984	3,700,631	3,639,299	3,644,260
3,645,918	3,692,754	3,678,005	32.8EP : 3,634,326	3,639,306	3,644,261
3,645,919	3,699,066	3,678,015	3,637,591	3,639,329	3,644,289
3,657,323	3,701,754	3,678,103	3,642,938	3,639,655	3,644,590
3,660,331	3,701,781	3,679,618	3,645,969	3,640,959	3,644,591
3,663,493	3,701,795	3,679,631	3,650,997	3,640,965	3,644,594
3,666,510	3,701,820	3,681,284	3,654,191	3,644,242	3,645,941
3,670,011	3,705,862	3,681,297	3,660,526	3,644,255	3,645,943
3,671,572	3,705,864	3,682,800	3,661,807	3,644,261	3,654,201
3,674,547	3,705,875	3,682,860	3,661,831	3,645,938	3,657,181
3,674,729	3,706,702	3,682,861	3,661,855	3,647,753	3,657,186
3,676,390	3,706,716	3,683,020	3,663,464	3,652,472	3,657,384
3,679,619	3,707,524	3,684,776	3,673,140	3,652,502	3,658,795
3,681,270	32.6PQ : 3,637,568	3,684,777	3,678,004	3,655,727	3,658,980
3,681,298	3,645,822	3,689,457	3,678,130	3,657,177	3,660,537
3,692,768	3,647,738	3,689,464	3,678,131	3,658,795	3,661,807
3,696,066	3,658,735	3,691,136	3,686,359	3,658,942	3,661,821
3,700,616	3,660,334	3,692,754	3,687,894	3,660,340	3,661,831
3,703,485	3,661,821	3,692,893	3,699,061	3,660,360	3,663,661
3,703,490	3,683,020	3,694,396	3,699,070	3,660,537	3,663,728
3,705,122	3,707,524	3,697,478	32.8SB : 3,642,936	3,661,807	3,666,698
3,705,935	32.6UA : 3,635,924	3,699,075	3,661,817	3,663,464	3,668,184
31.8S : 3,644,566	32.6A : 3,637,568	3,701,626	3,671,485	3,663,519	3,668,193
3,668,184	3,644,244	3,702,318	3,678,002	3,668,275	3,669,936
31.8W : 3,660,320	3,644,248	3,703,570	3,689,454	3,670,011	3,669,991
3,700,616	3,657,179	3,705,869	32.8A : 3,634,548	3,673,140	3,671,476
3,703,485	3,658,735	3,705,870	3,635,855	3,673,156	3,673,156
31.8Z : 3,639,306	3,660,365	3,705,874	3,640,941	3,674,719	3,674,734
3,689,450	3,683,020	3,705,875	3,649,714	3,676,192	3,676,382
3,696,066	3,707,524	3,706,716	3,654,190	3,679,623	3,678,103
31.8 : 3,639,329	32.6N : 3,632,619	3,707,524	3,660,340	3,686,360	3,687,889
3,661,813	3,634,023		3,673,168	3,691,123	3,691,123
3,661,834	3,634,345		3,676,526	3,691,123	3,694,383
3,661,876	3,634,544		3,703,568	3,694,383	3,694,392
3,686,266	3,635,888		3,706,704	3,694,392	3,697,466
3,692,752	3,635,907		3,707,524	3,696,061	3,705,119
3,694,238	3,635,917		32.8F : 3,644,260	3,696,083	3,707,567
3,701,747	3,637,568		32.8N : Re.27,328	3,701,781	33.2 : 3,632,539
3,702,310	3,637,594		3,632,685	3,703,494	3,634,370
31.85 : 3,696,066	3,637,598		3,637,603	3,705,883	3,635,870
32.2R : 3,639,306	3,637,603		3,639,306	3,707,524	3,637,535
32.2 : 3,642,684	3,637,606		3,639,330	3,707,567	3,639,321
3,644,513	3,637,607		3,639,341	32.8 : 3,632,539	3,642,739
3,644,594	3,639,306		3,639,655	3,632,546	3,658,740
3,649,596	3,639,356		3,640,965	3,632,845	3,664,992
3,652,511	3,639,652		3,642,700	3,634,347	3,664,993
3,657,325	3,640,937		3,642,725	3,634,370	3,671,509
3,661,849	3,640,960		3,642,936	3,634,371	3,681,312
3,666,723	3,640,965		3,642,943	3,635,870	3,681,314
3,673,155	3,640,969		3,645,900	3,639,321	3,700,755
3,676,399	3,642,682		3,645,978	3,639,348	33.4EP : 3,635,869
3,678,069	3,642,708		3,647,760	3,639,361	3,642,938
3,682,860	3,642,709		3,651,173	3,642,739	3,650,997
3,687,801	3,642,715		3,652,504	3,644,581	3,654,191
3,699,075	3,642,720		3,652,505	3,646,159	3,660,526
3,701,746	3,644,244		3,652,511	3,647,493	3,661,807
32.3R : 3,681,298	3,644,283		3,654,226	3,651,005	3,661,821
32.4R : 3,637,603	3,644,285		3,654,227	3,654,252	3,676,397
3,642,693	3,644,297		3,655,606	3,658,740	3,678,130
3,642,721	3,645,775		3,655,625	3,660,368	3,679,612
32.4 : 3,632,788	3,645,822		3,657,186	3,660,527	3,687,894
3,634,325	3,645,900		3,657,207	3,663,513	3,699,061
	3,645,976		3,657,384	3,664,992	3,707,516

CLASS 260—Con.

33.4PQ :	3,654,994	3,678,135	3,635,858	3,649,714	3,651,005
3,644,230	3,657,207	3,687,148	3,635,924	3,654,190	3,652,436
3,644,575	3,657,384	3,687,889	3,637,538	3,657,203	3,655,635
3,661,821	3,657,390	3,689,441	3,637,578	3,660,323	3,664,981
3,673,168	3,658,541	3,692,711	3,639,243	3,663,661	3,664,992
3,679,612	3,658,773	3,696,062	3,639,329	3,665,059	3,664,993
3,682,848	3,658,795	3,696,087	3,639,330	3,674,735	3,666,701
3,684,776	3,658,942	3,700,615	3,639,508	3,676,166	3,668,126
3,684,777	3,660,360	3,700,755	3,640,916	3,676,526	3,668,127
33.4SB :	3,660,522	3,706,653	3,640,931	3,681,190	3,668,162
3,634,321	3,660,529	3,707,520	3,642,943	3,681,276	3,671,509
3,642,936	3,660,537	**33.6EP :** 3,632,840	3,644,240	3,686,365	3,671,608
3,644,566	3,661,633	3,634,303	3,644,244	3,687,148	3,674,715
3,664,982	3,661,807	3,642,938	3,644,266	3,687,889	3,676,386
3,668,272	3,663,661	3,644,568	3,644,308	3,689,441	3,681,312
3,677,997	3,663,728	3,645,969	3,644,568	3,691,123	3,681,314
3,687,882	3,664,986	3,650,997	3,644,578	3,700,755	3,684,756
3,691,257	3,666,705	3,654,191	3,645,918	3,703,568	3,684,761
3,705,120	3,666,720	3,655,816	3,646,168	3,704,196	3,686,153
33.4UB : 3,707,521	3,666,832	3,660,526	3,646,169	**33.6F :** 3,632,840	3,689,597
33.4UR : 3,642,936	3,668,160	3,661,807	3,646,170	3,637,569	3,691,140
3,642,943	3,668,190	3,663,464	3,651,011	3,637,614	3,692,759
3,649,599	3,668,275	3,674,545	3,651,173	3,639,299	3,698,856
3,652,471	3,668,277	3,676,388	3,652,472	3,644,255	3,702,310
3,655,619	3,673,132	3,678,004	3,654,201	3,661,831	3,706,710
3,655,627	3,673,156	3,678,130	3,654,250	3,668,184	**33.8EP :** 3,634,303
3,668,173	3,674,719	3,678,131	3,655,593	3,668,193	3,637,591
3,669,936	3,674,722	3,694,407	3,657,181	3,682,859	3,645,933
3,669,937	3,674,734	3,699,061	3,657,207	3,700,629	3,650,997
3,679,631	3,674,752	3,699,064	3,657,384	**33.6R :** Re.27,279	3,655,589
3,679,634	3,676,646	3,702,349	3,657,390	3,632,669	3,660,315
3,705,119	3,678,008	3,703,394	3,657,392	3,632,837	3,661,807
33.4F : 3,634,353	3,678,015	3,705,117	3,658,769	3,634,351	3,663,464
3,637,614	3,678,103	3,707,516	3,658,942	3,634,479	3,678,130
3,639,299	3,678,128	3,707,526	3,660,537	3,635,858	3,678,131
3,644,255	3,679,456	**33.6FP :** 3,679,612	3,661,813	3,635,873	3,679,612
3,644,260	3,679,612	**33.6PQ :** 3,632,840	3,663,261	3,637,429	3,694,411
3,644,261	3,679,619	3,634,548	3,663,466	3,637,430	3,696,072
3,651,003	3,679,623	3,639,305	3,663,661	3,637,603	**33.8SB :** 3,636,134
3,661,831	3,681,276	3,639,317	3,666,720	3,639,313	3,637,570
3,682,859	3,681,296	3,642,679	3,666,832	3,639,316	3,642,693
3,684,747	3,681,298	3,644,230	3,670,011	3,639,337	3,650,852
3,694,392	3,682,848	3,644,252	3,671,646	3,639,508	3,657,164
33.4P : 3,632,837	3,682,869	3,645,822	3,673,134	3,639,655	3,661,816
3,634,541	3,683,046	3,646,168	3,674,597	3,644,255	3,661,817
3,635,892	3,686,360	3,646,169	3,674,729	3,644,568	3,663,650
3,639,330	3,687,889	3,655,593	3,674,734	3,645,941	3,664,997
3,642,524	3,689,465	3,657,164	3,676,378	3,646,170	3,668,273
3,642,700	3,689,948	3,657,165	3,676,390	3,651,112	3,671,483
3,644,591	3,691,092	3,657,181	3,678,015	3,652,471	3,671,484
3,652,499	3,691,123	3,660,340	3,679,612	3,652,472	3,671,485
3,654,226	3,691,258	3,663,488	3,679,623	3,654,189	3,674,891
3,661,850	3,692,749	3,665,059	3,681,298	3,654,229	3,678,002
3,661,852	3,692,893	3,666,710	3,681,474	3,654,241	3,684,793
3,663,728	3,697,482	3,666,836	3,682,853	3,654,994	3,686,355
3,673,145	3,699,065	3,679,612	3,682,857	3,655,596	3,691,128
3,673,155	3,700,649	3,684,760	3,683,050	3,657,177	3,696,090
3,674,741	3,701,741	3,686,114	3,686,111	3,657,186	3,701,815
3,676,403	3,703,494	3,687,148	3,686,114	3,658,773	3,705,120
3,677,992	3,703,570	3,691,123	3,687,148	3,661,852	**33.8UA :** 3,632,561
3,678,005	3,705,076	3,703,566	3,691,123	3,663,460	3,634,548
3,678,128	3,705,864	3,705,884	3,692,878	3,663,464	3,635,865
3,679,632	3,705,874	3,706,704	3,699,191	3,663,492	3,636,139
3,691,136	3,706,716	**33.6SB :** 3,632,794	3,700,756	3,666,710	3,637,578
3,692,740	3,707,518	3,636,134	3,701,754	3,668,160	3,639,508
3,696,077	3,707,578	3,637,899	3,702,836	3,668,275	3,639,653
33.4R : Re.27,279	**33.4 :** 3,632,539	3,642,693	3,705,117	3,668,276	3,640,916
Re.27,328	3,632,546	3,644,566	3,705,121	3,668,277	3,640,941
Re.27,444	3,634,371	3,650,852	3,705,210	3,673,145	3,644,230
3,632,684	3,635,897	3,655,598	3,706,709	3,673,155	3,644,240
3,634,351	3,637,535	3,657,164	3,707,567	3,676,166	3,644,252
3,634,363	3,639,122	3,661,816	**33.6UB :** 3,632,837	3,676,390	3,644,578
3,634,372	3,639,348	3,661,817	3,642,943	3,676,406	3,644,590
3,637,429	3,639,514	3,661,833	3,644,289	3,677,976	3,645,918
3,637,430	3,642,739	3,663,649	3,645,943	3,678,008	3,645,919
3,637,597	3,644,581	3,664,982	3,649,599	3,678,103	3,649,584
3,637,601	3,645,900	3,664,997	3,652,471	3,678,128	3,649,714
3,637,603	3,647,769	3,665,052	3,652,485	3,679,612	3,650,300
3,639,313	3,651,005	3,668,180	3,652,504	3,681,299	3,652,710
3,639,329	3,660,527	3,668,272	3,652,505	3,686,360	3,655,589
3,639,655	3,661,876	3,668,273	3,655,619	3,691,121	3,657,164
3,640,918	3,663,486	3,671,483	3,655,814	3,691,123	3,657,165
3,642,668	3,676,385	3,671,485	3,657,186	3,691,258	3,657,181
3,642,708	3,676,387	3,671,489	3,658,763	3,694,383	3,657,207
3,642,721	3,691,140	3,674,891	3,661,861	3,694,387	3,660,365
3,644,255	3,706,709	3,678,002	3,661,862	3,697,471	3,661,807
3,644,297	**33.44 :** 3,666,720	3,678,125	3,668,173	3,699,075	3,663,661
3,644,591	**33.45B :** 3,679,612	3,678,126	3,668,184	3,703,494	3,666,691
3,645,983	**33.6AO :** 3,704,196	3,679,612	3,669,936	3,705,874	3,666,720
3,647,762	**33.6AQ :** 3,635,865	3,681,282	3,669,991	3,706,716	3,670,011
3,647,765	3,637,556	3,684,793	3,691,135	3,707,387	3,673,134
3,649,574	3,639,305	3,689,454	3,694,401	3,707,578	3,674,729
3,649,596	3,644,590	3,691,128	3,703,394	**33.6U :** 3,644,259	3,676,166
3,650,992	3,645,947	3,691,256	3,705,119	3,671,492	3,676,378
3,652,469	3,646,168	3,691,257	3,707,521	**33.6 :** 3,632,539	3,676,391
3,652,471	3,646,169	3,696,090	**33.6VA :** 3,639,305	3,632,546	3,678,015
3,652,472	3,652,380	3,701,753	3,661,807	3,637,535	3,679,612
3,652,502	3,655,599	3,705,120	3,692,754	3,639,328	3,679,626
3,652,511	3,657,170	3,705,205	3,705,076	3,639,331	3,681,276
3,654,189	3,660,340	**33.6UA :** 3,632,669	**33.6A :** 3,637,899	3,639,348	3,681,298
3,654,190	3,663,658	3,632,685	3,639,508	3,642,739	3,683,050
3,654,201	3,664,978	3,632,838	3,640,863	3,642,950	3,684,760
3,654,226	3,665,059	3,632,840	3,645,933	3,644,227	3,692,893
3,654,229	3,671,478	3,634,302	3,645,947	3,644,584	3,696,059
3,654,236	3,676,387	3,634,372	3,649,584	3,649,579	3,696,072

CLASS 260—Con.	3,668,126	3,669,912	3,686,253	3,673,162	3,704,200
	3,671,507	3,671,475	3,686,357	3,674,748	3,704,269
3,705,076	3,671,608	3,673,275	3,689,454	3,674,892	3,705,122
3,705,210	3,679,643	3,674,892	3,691,119	3,676,383	3,705,166
3,705,669	3,679,755	3,674,893	3,691,128	3,676,405	3,706,702
3,705,882	3,681,312	3,676,388	3,691,257	3,676,407	37 : 3,634,342
3,706,683	3,681,314	3,676,397	3,692,737	3,677,921	3,637,571
3,707,567	3,684,756	3,676,398	3,692,865	3,677,983	3,637,758
33.8UB : 3,632,533	3,687,922	3,677,879	3,694,427	3,677,999	3,639,331
3,634,544	3,698,856	3,677,974	3,694,478	3,678,009	3,640,951
3,639,341	3,706,710	3,677,978	3,696,068	3,679,668	3,642,502
3,640,965	33.85B : 3,689,454	3,678,004	3,696,090	3,679,669	3,642,513
3,644,289	34.2R : 3,663,492	3,678,007	3,697,474	3,679,674	3,642,694
3,655,589	34.2 : 3,632,366	3,678,127	3,700,714	3,679,703	3,642,698
3,655,619	3,632,541	3,679,612	3,701,753	3,681,284	3,649,320
3,655,814	3,632,549	3,686,139	3,701,795	3,681,292	3,650,785
3,657,186	3,634,300	3,686,359	3,702,317	3,681,293	3,655,603
3,661,862	3,634,303	3,687,879	3,702,835	3,681,295	3,660,140
3,669,936	3,637,569	3,687,894	3,703,562	3,681,299	3,663,155
3,676,206	3,642,650	3,689,444	3,705,120	3,682,907	3,669,787
3,686,140	3,642,676	3,689,453	3,706,695	3,683,046	3,676,362
3,705,823	3,644,255	3,691,113	37TN : 3,642,044	3,686,140	3,676,448
33.8UR : 3,658,763	3,645,958	3,691,133	37E : 3,677,999	3,687,719	3,677,784
33.8VA : 3,676,526	3,645,959	3,692,735	37M : 3,634,311	3,689,472	3,678,141
3,694,411	3,647,493	3,694,407	3,642,725	3,691,116	3,683,303
33.8F : 3,632,788	3,652,482	3,696,069	3,644,593	3,692,735	3,686,174
3,637,569	3,652,525	3,696,169	3,651,008	3,694,402	3,687,972
3,637,614	3,661,831	3,697,474	3,661,849	3,696,097	3,691,186
3,639,510	3,664,978	3,699,070	3,691,130	3,697,474	3,691,187
3,640,785	3,666,710	3,700,617	3,692,731	3,697,475	3,694,238
3,649,601	3,669,922	3,702,349	3,697,070	3,700,296	3,699,216
3,654,244	3,674,736	3,703,497	37N : Re.27,328	3,700,623	3,700,597
3,665,067	3,676,377	3,703,563	3,632,557	3,700,649	3,703,574
3,668,184	3,679,406	3,704,268	3,632,565	3,700,752	3,705,834
3,682,859	3,679,408	3,704,269	3,634,311	3,701,791	37.5C : 3,705,883
3,700,629	3,679,612	3,704,281	3,634,324	3,702,320	38R : 3,634,311
3,701,626	3,679,626	3,704,806	3,634,361	3,705,122	3,697,474
33.8R : 3,634,354	3,681,280	3,705,206	3,634,362	3,705,207	38 : 3,632,785
3,634,541	3,682,857	3,706,684	3,634,400	3,705,871	3,634,276
3,635,880	3,682,859	3,707,526	3,635,848	3,706,698	3,637,547
3,637,600	3,684,502	3,707,583	3,635,942	3,707,578	3,637,561
3,639,314	3,684,761	37NP : 3,632,568	3,636,133	37P : 3,641,204	3,638,702
3,639,337	3,686,111	3,634,350	3,636,136	3,649,696	3,639,330
3,639,508	3,691,123	3,645,957	3,637,628	3,657,231	3,639,658
3,640,959	3,694,402	3,647,798	3,637,629	3,666,501	3,640,911
3,640,961	3,696,061	3,666,503	3,637,630	3,668,218	3,640,932
3,640,963	3,697,470	3,679,674	3,637,903	3,679,675	3,641,193
3,641,204	3,700,620	3,696,097	3,639,341	3,681,345	3,642,650
3,642,524	3,700,622	3,697,526	3,639,360	3,681,374	3,645,491
3,642,700	3,701,747	3,701,791	3,640,943	3,696,097	3,645,960
3,644,267	3,702,836	3,707,522	3,640,948	3,697,513	3,647,111
3,645,933	36.1E : 3,632,679	37PC : 3,634,311	3,640,955	3,699,126	3,647,722
3,645,941	37AL : 3,635,882	3,644,271	3,640,958	3,705,122	3,650,810
3,645,978	3,637,575	3,649,696	3,640,996	37R : Re.27,328	3,651,008
3,647,765	3,639,651	3,654,187	3,641,051	3,632,565	3,655,603
3,652,435	3,674,892	3,654,219	3,642,650	3,634,311	3,657,380
3,652,499	3,681,301	3,669,985	3,642,675	3,634,389	3,658,748
3,652,502	3,699,062	3,679,406	3,642,725	3,635,821	3,660,121
3,652,715	3,700,752	3,679,407	3,642,764	3,635,873	3,660,122
3,652,716	37EP : 3,632,395	3,679,408	3,642,767	3,635,880	3,661,620
3,654,189	3,632,555	3,684,502	3,644,271	3,635,942	3,661,814
3,654,226	3,632,795	3,706,554	3,644,286	3,637,612	3,663,486
3,654,227	3,632,861	37SB : Re.27,281	3,644,287	3,640,961	3,663,720
3,654,241	3,634,169	3,634,280	3,644,288	3,640,963	3,666,502
3,657,177	3,634,311	3,634,297	3,645,942	3,642,675	3,666,703
3,657,181	3,634,322	3,635,887	3,645,978	3,644,243	3,671,562
3,657,185	3,634,542	3,642,692	3,646,158	3,644,271	3,674,723
3,657,186	3,635,844	3,642,693	3,647,728	3,644,274	3,674,894
3,658,773	3,635,845	3,642,936	3,647,798	3,644,593	3,679,612
3,661,807	3,635,860	3,644,566	3,649,596	3,645,928	3,692,721
3,663,460	3,636,133	3,645,968	3,649,599	3,645,981	3,697,457
3,663,464	3,637,579	3,647,725	3,649,642	3,649,352	3,697,513
3,663,661	3,637,591	3,647,917	3,649,645	3,649,589	3,704,269
3,664,986	3,637,902	3,652,475	3,651,008	3,649,623	3,704,806
3,668,169	3,637,903	3,652,711	3,652,469	3,651,003	3,707,414
3,668,277	3,639,344	3,655,565	3,652,485	3,651,015	3,707,514
3,669,929	3,641,193	3,655,598	3,652,507	3,652,747	38.5 : 3,639,310
3,673,139	3,641,195	3,658,750	3,652,710	3,654,219	39SB : 3,641,193
3,674,719	3,642,675	3,660,448	3,652,715	3,654,241	3,655,565
3,676,166	3,645,899	3,660,449	3,654,219	3,655,586	3,657,380
3,677,976	3,645,960	3,660,450	3,655,607	3,655,593	3,658,751
3,678,006	3,645,969	3,660,451	3,655,814	3,657,169	3,660,121
3,679,612	3,645,971	3,660,524	3,657,186	3,658,817	3,660,122
3,682,965	3,647,726	3,661,620	3,657,231	3,659,896	3,692,728
3,692,893	3,649,338	3,661,790	3,658,752	3,661,620	3,697,474
3,702,838	3,649,583	3,661,816	3,658,756	3,661,807	39M : 3,634,311
3,705,871	3,651,008	3,661,817	3,658,762	3,663,464	3,639,298
3,705,873	3,652,486	3,661,846	3,658,940	3,663,507	3,657,380
3,705,874	3,652,723	3,661,847	3,660,346	3,666,501	3,657,384
3,706,702	3,654,261	3,661,887	3,661,807	3,666,713	3,658,751
3,706,704	3,655,610	3,661,961	3,661,849	3,668,176	3,661,829
33.8S : 3,705,823	3,655,624	3,662,765	3,661,862	3,677,976	3,692,731
33.8U : 3,671,492	3,655,816	3,664,997	3,663,472	3,681,287	39P : 3,641,193
33.8 : 3,637,758	3,655,817	3,666,830	3,663,507	3,681,299	3,642,650
3,642,753	3,655,818	3,671,480	3,663,651	3,681,301	3,651,062
3,642,950	3,657,196	3,671,489	3,666,133	3,684,771	3,657,231
3,644,227	3,657,379	3,674,738	3,666,723	3,689,450	3,657,384
3,652,436	3,657,380	3,674,739	3,668,193	3,691,113	3,661,829
3,658,740	3,657,381	3,676,420	3,668,274	3,692,713	3,661,907
3,660,533	3,658,750	3,677,981	3,669,936	3,692,778	3,663,278
3,664,959	3,660,316	3,677,999	3,669,985	3,694,241	3,689,316
3,664,981	3,660,354	3,678,002	3,671,491	3,697,472	3,697,513
3,664,992	3,660,526	3,678,003	3,671,498	3,697,474	39R : 3,634,311
3,664,993	3,661,620	3,679,612	3,671,536	3,699,087	3,636,083
3,666,701	3,661,807	3,684,793	3,673,155	3,700,604	3,637,549

CLASS 260—Con.

	3,668,275	3,666,133	3,670,056	3,674,894	3,678,015
	3,668,277	3,666,707	3,673,121	3,678,044	3,678,129
3,638,702	3,669,931	3,668,274	3,673,147	3,678,133	3,678,135
3,639,298	3,669,985	3,669,899	3,674,729	3,679,669	3,679,612
3,644,308	3,671,475	3,670,047	3,674,734	3,679,674	3,681,287
3,657,380	3,671,536	3,670,056	3,674,736	3,681,105	3,681,298
3,658,737	3,673,138	3,673,282	3,676,529	3,681,112	3,686,111
3,658,750	3,673,139	3,674,624	3,677,980	3,681,298	3,689,441
3,658,751	3,673,144	3,674,625	3,678,133	3,681,374	3,689,464
3,661,807	3,674,748	3,674,729	3,678,135	3,682,683	3,691,120
3,666,832	3,674,894	3,674,734	3,679,622	3,682,684	3,692,710
3,668,275	3,676,166	3,674,896	3,679,623	3,682,854	3,692,878
3,668,276	3,676,383	3,678,133	3,679,642	3,682,872	3,694,402
3,668,277	3,677,999	3,678,135	3,681,298	3,682,966	3,696,083
3,669,942	3,681,106	3,679,619	3,682,923	3,683,049	3,697,395
3,674,734	3,681,374	3,679,623	3,686,111	3,684,549	3,697,396
3,674,894	3,681,402	3,679,703	3,686,326	3,686,111	3,697,397
3,678,128	3,683,048	3,679,727	3,686,868	3,686,143	3,697,402
3,679,612	3,686,231	3,681,298	3,689,441	3,689,489	3,697,474
3,691,258	3,687,883	3,684,755	3,691,257	3,692,757	3,697,475
3,697,474	3,691,258	3,686,326	3,692,731	3,692,768	3,697,619
3,703,385	3,697,513	3,689,441	3,692,757	3,694,241	3,697,621
3,704,269	3,697,625	3,691,120	3,692,878	3,697,490	3,697,622
3,707,514	3,701,791	3,696,061	3,697,070	3,697,513	3,699,084
3,707,584	3,705,878	3,697,395	3,697,395	3,698,933	3,700,574
39 : 3,637,561	3,706,685	3,697,396	3,697,396	3,699,126	3,700,614
3,645,491	40 : 3,642,672	3,697,397	3,697,397	3,700,709	3,700,619
3,649,642	3,655,374	3,697,402	3,697,402	3,701,762	3,700,620
39.1 : 3,697,495	3,673,202	3,697,467	3,697,466	3,701,791	3,700,621
40TN : 3,634,311	3,676,362	3,697,474	3,697,621	3,702,314	3,700,752
3,637,903	3,699,187	3,697,622	3,697,622	3,705,076	3,701,762
3,641,193	3,704,302	3,699,084	3,699,084	3,705,110	3,702,314
3,642,936	3,705,183	3,700,574	3,700,574	3,705,122	3,703,565
3,645,943	41AG : Re.27,328	3,700,611	3,700,611	3,705,882	3,705,076
3,657,231	Re.27,444	3,700,616	3,700,650	3,705,888	3,705,122
3,660,327	3,634,169	3,700,619	3,702,314	3,706,686	3,706,685
3,673,138	3,635,752	3,700,620	3,702,844	3,706,709	3,706,709
3,673,140	3,640,923	3,700,621	3,703,563	3,707,056	3,706,723
3,674,748	3,641,195	3,700,625	3,705,076	3,707,529	41 : 3,632,379
3,674,892	3,644,242	3,702,844	3,705,122	41R : Re.27,328	3,632,532
3,677,920	3,646,158	3,705,076	3,705,124	Re.27,444	3,632,539
3,697,513	3,647,743	3,705,206	3,705,206	Re.27,490	3,632,790
3,699,023	3,650,814	3,705,882	3,705,882	3,632,565	3,633,310
3,701,791	3,650,818	3,707,523	3,706,709	3,632,684	3,634,283
40P : 3,636,131	3,651,173	41B : Re.27,490	3,706,723	3,634,169	3,634,299
3,644,242	3,652,723	3,632,395	41C : Re.27,490	3,634,251	3,635,876
3,644,572	3,654,197	3,632,535	3,632,288	3,634,298	3,636,024
40R : Re.27,328	3,654,219	3,632,688	3,632,677	3,634,311	3,637,571
Re.27,444	3,661,744	3,634,169	3,632,687	3,635,855	3,639,243
3,632,545	3,661,837	3,634,311	3,634,169	3,635,942	3,639,244
3,632,565	3,662,023	3,635,866	3,634,251	3,636,133	3,639,331
3,632,569	3,668,274	3,637,559	3,634,293	3,639,121	3,640,994
3,632,667	3,670,056	3,637,565	3,634,352	3,639,508	3,642,681
3,634,311	3,673,150	3,639,121	3,634,406	3,639,653	3,642,739
3,635,942	3,673,282	3,639,299	3,636,136	3,640,861	3,642,750
3,637,911	3,678,133	3,639,513	3,637,337	3,640,929	3,642,761
3,639,121	3,679,626	3,639,653	3,637,565	3,640,943	3,645,937
3,639,314	3,679,727	3,640,923	3,637,581	3,641,211	3,645,997
3,639,385	3,692,710	3,640,974	3,639,365	3,641,215	3,649,320
3,639,504	3,696,069	3,641,195	3,639,513	3,641,216	3,649,609
3,640,996	3,696,169	3,641,206	3,639,528	3,642,936	3,650,810
3,641,193	3,697,395	3,641,215	3,640,750	3,644,240	3,652,521
3,641,194	3,697,621	3,641,216	3,641,051	3,644,252	3,655,608
3,641,201	3,700,752	3,642,730	3,641,206	3,644,273	3,660,348
3,641,202	3,701,751	3,642,484	3,642,484	3,644,590	3,660,349
3,642,650	3,702,356	3,644,113	3,642,730	3,645,949	3,660,530
3,642,674	41A : 3,632,545	3,644,242	3,642,823	3,645,952	3,661,876
3,642,675	3,634,302	3,644,252	3,642,936	3,645,961	3,664,242
3,642,823	3,635,878	3,644,308	3,642,955	3,646,158	3,664,912
3,642,938	3,635,879	3,644,485	3,644,242	3,647,730	3,668,127
3,644,271	3,636,136	3,644,566	3,649,717	3,649,352	3,676,362
3,644,295	3,637,565	3,644,590	3,651,034	3,649,582	3,676,386
3,644,612	3,639,299	3,645,817	3,651,062	3,650,814	3,679,447
3,645,933	3,639,508	3,645,952	3,651,173	3,651,012	3,686,225
3,649,338	3,639,653	3,645,991	3,651,012	3,651,032	3,687,972
3,651,014	3,640,830	3,646,158	3,651,032	3,651,173	3,687,978
3,651,062	3,640,833	3,647,767	3,652,313	3,651,176	3,687,987
3,651,173	3,640,929	3,649,574	3,655,638	3,652,313	3,692,872
3,652,470	3,640,949	3,651,173	3,655,727	3,652,461	3,700,597
3,652,484	3,641,195	3,652,313	3,657,130	3,652,723	41.5MP : 3,640,940
3,652,716	3,641,206	3,652,480	3,657,219	3,652,726	3,645,934
3,653,954	3,642,936	3,652,490	3,657,231	3,654,197	3,652,487
3,655,817	3,644,242	3,654,005	3,658,737	3,655,814	3,654,218
3,657,231	3,644,252	3,655,594	3,658,785	3,655,829	3,654,219
3,657,379	3,644,590	3,655,605	3,659,004	3,657,196	3,655,599
3,657,387	3,645,952	3,655,610	3,660,087	3,658,752	3,664,978
3,658,737	3,645,961	3,655,727	3,661,614	3,658,914	3,686,113
3,658,748	3,646,158	3,655,826	3,661,620	3,660,537	3,686,219
3,658,750	3,649,574	3,658,566	3,661,632	3,661,744	3,686,220
3,660,328	3,651,173	3,660,087	3,661,839	3,661,807	3,689,451
3,660,528	3,651,176	3,660,347	3,661,877	3,661,839	3,689,452
3,660,532	3,652,723	3,660,526	3,661,907	3,662,023	3,691,129
3,661,807	3,654,005	3,660,537	3,663,493	3,663,493	3,692,734
3,661,907	3,654,176	3,661,744	3,664,869	3,663,663	3,694,398
3,662,024	3,654,202	3,662,023	3,666,502	3,665,060	3,700,619
3,662,025	3,658,752	3,663,493	3,668,274	3,666,720	3,700,620
3,663,507	3,660,526	3,663,501	3,668,280	3,669,899	3,700,621
3,665,055	3,661,620	3,665,060	3,669,916	3,669,930	3,700,690
3,666,502	3,661,744	3,668,272	3,669,922	3,670,047	3,704,274
3,666,713	3,661,810	3,668,274	3,669,985	3,670,056	41.5A : 3,637,576
3,668,139	3,661,839	3,669,657	3,670,056	3,671,476	3,639,163
3,668,169	3,662,023	3,669,828	3,671,476	3,673,121	3,639,300
3,668,172	3,662,027	3,669,899	3,673,280	3,673,140	3,639,508
3,668,176	3,663,493	3,669,922	3,674,535	3,674,729	3,640,912
3,668,177	3,663,501	3,670,047	3,674,729	3,674,734	3,640,923
			3,674,734		
			3,674,736		

CLASS 260—Con.	3,687,881	3,666,717	3,660,331	3,686,246	3,660,125
	3,687,889	3,666,832	3,661,822	3,689,517	3,663,558
3,642,728	3,689,451	3,666,841	3,661,825	3,696,135	3,682,905
3,642,949	3,689,452	3,668,155	3,661,844	3,705,137	3,689,499
3,642,954	3,691,129	3,668,274	45.75R : 3,666,715	45.75R : 3,632,552	3,692,778
3,644,268	3,694,398	3,669,926	3,666,716	3,634,311	45.8SN : 3,635,881
3,644,271	3,695,477	3,670,045	3,666,836	3,635,862	3,663,503
3,645,958	3,696,062	3,670,050	3,668,155	3,637,553	3,669,926
3,646,161	3,696,087	3,673,130	3,669,926	3,637,587	3,673,152
3,646,169	3,697,474	3,673,152	3,673,152	3,639,264	3,682,905
3,649,715	3,697,475	3,674,730	3,679,628	3,639,299	3,700,750
3,650,971	3,699,071	3,674,897	3,682,965	3,639,304	45.8A : 3,632,544
3,652,380	3,699,087	3,676,395	3,689,454	3,639,319	3,634,316
3,652,720	3,700,619	3,676,400	3,696,083	3,639,365	3,637,553
3,658,752	3,700,620	3,677,942	3,703,562	3,639,529	3,637,762
3,661,620	3,700,621	3,678,129	45.7 : 3,632,363	3,640,914	3,640,949
3,663,493	3,700,690	3,679,628	3,632,466	3,641,206	3,642,690
3,664,403	3,703,568	3,681,281	3,632,546	3,641,208	3,642,701
3,671,477	3,704,196	3,681,481	3,632,680	3,642,942	3,644,413
3,673,133	3,704,283	3,682,853	3,637,555	3,644,578	3,644,573
3,674,733	3,705,110	3,683,050	3,644,245	3,645,918	3,647,856
3,674,735	3,705,210	3,689,601	3,644,310	3,645,944	3,651,093
3,678,135	3,705,866	3,691,117	3,647,748	3,646,083	3,654,262
3,679,627	3,706,685	3,691,131	3,651,155	3,646,101	3,658,743
3,686,113	3,706,819	3,691,275	3,654,342	3,647,739	3,660,320
3,686,219	3,707,583	3,691,278	3,697,490	3,647,740	3,660,331
3,686,220	41.5 : 3,638,702	3,692,867	3,697,627	3,649,577	3,661,822
3,689,451	3,645,966	3,694,395	45.75C : 3,634,319	3,649,587	3,661,825
3,689,452	3,650,810	3,697,459	3,640,761	3,649,690	3,661,855
3,691,129	3,660,368	3,697,463	3,642,971	3,652,494	3,661,905
3,692,734	3,676,386	3,699,077	3,649,690	3,652,619	3,678,000
3,692,816	3,692,872	3,699,188	3,661,843	3,652,733	3,678,001
3,694,304	3,699,216	3,700,750	3,676,400	3,655,589	3,682,853
3,694,398	3,700,637	3,700,760	3,678,000	3,655,606	3,687,875
3,695,477	3,701,744	3,701,816	3,679,616	3,659,002	3,687,876
3,697,474	3,702,310	3,704,273	3,700,750	3,660,320	3,697,463
3,697,475	45 : 3,652,729	3,705,127	45.75K : 3,632,538	3,661,825	3,703,490
3,700,619	3,662,027	3,706,701	3,634,479	3,661,843	45.8N : 3,632,552
3,700,620	45.25 : 3,683,089	45.7R : 3,632,684	3,637,553	3,663,587	3,634,316
3,700,621	45.3 : 3,642,650	3,635,847	3,637,587	3,668,144	3,634,422
3,700,690	45.7PR : 3,705,210	3,635,850	3,637,777	3,668,155	3,635,862
3,703,568	45.7PS : 3,632,552	3,635,882	3,639,299	3,669,923	3,635,970
3,704,196	3,639,513	3,639,298	3,639,319	3,669,930	3,637,337
3,705,866	3,641,225	3,639,302	3,639,365	3,670,056	3,637,553
41.5R : Re.27,444	3,642,690	3,639,305	3,639,509	3,673,152	3,637,588
3,632,466	3,642,955	3,639,485	3,640,973	3,674,730	3,637,596
3,634,352	3,666,837	3,639,518	3,641,206	3,674,753	3,637,745
3,635,847	3,668,155	3,640,949	3,641,208	3,676,393	3,637,907
3,637,556	3,676,393	3,642,688	3,642,501	3,677,942	3,639,409
3,639,298	3,681,481	3,642,690	3,642,677	3,678,000	3,639,513
3,639,508	3,692,879	3,642,971	3,642,688	3,678,136	3,640,928
3,639,525	3,700,750	3,644,217	3,642,846	3,679,624	3,640,929
3,639,528	45.7SU : 3,644,265	3,644,538	3,642,848	3,681,105	3,641,196
3,639,583	45.7P : 3,632,538	3,644,575	3,644,301	3,686,135	3,641,213
3,639,651	3,632,552	3,644,578	3,644,589	3,686,362	3,642,669
3,640,946	3,632,690	3,646,101	3,646,081	3,687,881	3,642,688
3,642,728	3,634,319	3,647,740	3,649,690	3,689,449	3,642,690
3,642,954	3,634,554	3,649,542	3,650,978	3,689,454	3,642,701
3,644,240	3,635,821	3,649,587	3,650,984	3,691,262	3,642,813
3,644,248	3,635,862	3,649,712	3,652,733	3,692,732	3,642,942
3,644,578	3,635,866	3,650,300	3,655,703	3,692,741	3,642,955
3,645,817	3,635,884	3,652,494	3,655,825	3,697,456	3,642,971
3,645,935	3,636,035	3,652,690	3,655,829	3,697,463	3,644,573
3,646,161	3,637,552	3,657,203	3,657,183	3,700,627	3,644,590
3,646,168	3,637,553	3,658,705	3,657,294	3,700,750	3,645,970
3,646,169	3,637,588	3,660,318	3,657,394	3,705,120	3,647,848
3,649,582	3,637,591	3,660,321	3,660,350	3,705,127	3,649,594
3,649,587	3,637,907	3,660,341	3,660,442	3,705,137	3,650,300
3,649,690	3,639,304	3,660,346	3,661,825	3,705,209	3,651,003
3,649,715	3,639,334	3,663,587	3,665,024	3,705,210	3,652,561
3,654,190	3,639,365	3,668,155	3,665,025	3,705,865	3,654,214
3,654,197	3,639,506	3,668,281	3,666,700	3,706,683	3,655,829
3,654,243	3,639,509	3,669,923	3,670,056	3,706,701	3,657,183
3,655,818	3,639,513	3,669,926	3,674,753	45.75 : 3,632,839	3,658,769
3,657,130	3,639,532	3,669,930	3,678,000	3,639,318	3,660,289
3,657,203	3,640,948	3,671,478	3,678,129	3,640,946	3,660,344
3,657,393	3,640,954	3,671,513	3,691,262	3,640,954	3,660,404
3,658,752	3,641,197	3,679,628	3,696,083	3,640,973	3,663,495
3,660,346	3,642,690	3,681,281	3,696,173	3,641,216	3,665,004
3,660,365	3,642,942	3,683,033	3,697,463	3,642,694	3,666,403
3,660,373	3,642,955	3,686,362	3,697,566	3,642,735	3,669,926
3,663,493	3,644,280	3,688,001	3,700,750	3,645,950	3,669,961
3,663,658	3,644,456	3,691,131	3,702,858	3,646,096	3,671,488
3,666,272	3,644,575	3,694,374	3,705,127	3,647,745	3,678,047
3,668,253	3,644,578	3,697,459	3,705,128	3,647,841	3,679,622
3,670,055	3,645,918	3,697,575	3,706,679	3,649,591	3,691,131
3,671,477	3,645,919	3,697,592	3,706,683	3,651,174	3,692,711
3,671,478	3,645,933	3,699,077	3,706,686	3,660,318	3,692,876
3,673,133	3,647,749	3,700,625	3,706,701	3,660,533	3,696,170
3,674,078	3,649,591	3,700,627	45.75N : 3,632,825	3,661,841	3,700,750
3,674,733	3,650,300	3,705,120	3,636,022	3,663,502	3,702,331
3,674,735	3,654,190	3,705,127	3,636,023	3,666,692	3,704,235
3,674,893	3,655,589	3,705,137	3,637,907	3,668,281	3,704,273
3,676,166	3,658,743	3,705,209	3,639,334	3,682,992	3,705,127
3,676,529	3,658,945	45.7S : 3,632,686	3,642,955	3,686,326	3,705,128
3,677,993	3,660,314	3,635,883	3,647,729	3,692,679	3,705,166
3,678,129	3,660,321	3,636,035	3,649,542	3,692,688	3,706,679
3,678,135	3,660,350	3,637,553	3,649,690	45.78 : 3,644,302	3,706,683
3,679,669	3,661,813	3,639,485	3,651,110	45.8NZ : 3,635,862	3,706,700
3,681,276	3,661,825	3,642,890	3,655,708	3,635,881	3,706,740
3,681,278	3,661,839	3,644,273	3,660,350	3,639,409	3,707,542
3,681,474	3,663,654	3,652,494	3,660,444	3,642,813	3,707,543
3,686,113	3,664,975	3,652,680	3,660,446	3,644,278	45.8R : 3,632,544
3,686,219	3,665,059	3,655,589	3,669,926	3,654,214	3,634,316
3,686,220	3,666,700	3,658,743		3,654,262	3,636,004

CLASS 260—Con.

3,645,918	3,657,203	3,668,254	3,642,691	3,699,172	3,661,833
3,645,919	3,657,309	3,669,888	3,642,701	3,699,173	3,661,847
3,646,101	3,657,314	3,669,926	3,642,890	3,700,750	3,661,887
3,649,712	3,657,321	3,674,695	3,642,940	3,700,758	3,661,962
3,652,494	3,657,322	3,674,705	3,642,942	3,702,837	3,661,963
3,663,558	3,658,637	3,674,757	3,642,955	3,703,562	3,664,997
3,676,393	3,658,743	3,676,396	3,644,245	3,703,565	3,666,718
3,686,367	3,660,320	3,676,471	3,644,252	3,703,568	3,668,229
3,689,602	3,661,937	3,677,921	3,644,277	3,704,326	3,668,273
3,694,211	3,663,596	3,677,941	3,644,279	3,704,327	3,676,420
3,699,188	3,665,059	3,677,965	3,644,282	3,705,127	3,676,478
3,702,878	3,666,403	3,677,993	3,644,538	3,705,210	3,677,977
3,705,128	3,666,692	3,678,000	3,644,575	3,706,821	3,678,002
45.8 : Re.27,311	3,666,715	3,679,744	3,644,578	3,707,565	3,678,010
3,635,823	3,666,716	3,679,779	3,644,582	46SG : 3,661,845	3,681,316
3,635,997	3,666,717	3,681,129	3,645,933	46.5UA : 3,639,498	3,681,418
3,637,555	3,666,836	3,681,288	3,645,966	3,647,740	3,684,793
3,637,693	3,668,179	3,683,020	3,645,970	3,655,602	3,686,252
3,645,966	3,668,236	3,686,312	3,646,101	3,660,345	3,686,357
3,645,997	3,668,274	3,686,313	3,647,748	3,661,817	3,689,455
3,649,536	3,669,926	3,689,554	3,647,749	3,663,468	3,691,119
3,654,342	3,671,572	3,691,131	3,647,885	3,668,272	3,691,128
3,657,387	3,673,152	3,691,261	3,649,577	3,674,743	3,691,256
3,661,899	3,674,730	3,692,813	3,649,695	3,687,895	3,692,732
3,661,923	3,676,410	3,694,375	3,650,300	3,697,473	3,692,737
3,668,274	3,676,471	3,696,050	3,651,014	3,699,072	3,692,816
3,670,045	3,677,921	3,696,062	3,652,495	3,700,714	3,692,865
3,676,449	3,678,095	3,696,170	3,652,679	3,703,562	3,694,405
3,678,071	3,681,431	3,699,066	3,652,680	3,706,697	3,694,427
3,679,707	3,682,853	3,699,192	3,654,197	46.5E : Re.27,281	3,694,478
3,681,358	3,683,033	3,700,627	3,654,222	3,632,557	3,694,480
3,694,440	3,689,597	3,700,750	3,654,342	3,635,887	3,696,068
3,700,754	3,699,152	3,701,781	3,655,718	3,641,089	3,696,090
45.85N : 3,641,197	3,700,750	3,703,496	3,655,819	3,642,693	3,697,469
3,642,813	3,700,758	3,704,283	3,655,829	3,642,855	3,697,568
45.85R : 3,632,552	3,705,137	3,705,128	3,655,833	3,646,091	3,699,072
3,634,320	3,705,210	3,705,210	3,657,170	3,647,725	3,700,714
3,646,101	3,706,700	3,706,683	3,657,184	3,647,740	3,701,753
3,692,738	45.9P : 3,637,865	3,706,700	3,657,309	3,650,852	3,702,317
3,706,683	3,639,349	3,706,798	3,657,387	3,652,627	3,702,835
45.85S : 3,677,941	3,641,196	45.9 : 3,632,363	3,658,743	3,655,633	3,703,562
3,702,837	3,642,701	3,632,552	3,658,910	3,655,711	3,705,120
45.85 : 3,632,546	3,642,942	3,632,680	3,658,945	3,655,712	3,706,591
3,632,631	3,644,575	3,637,798	3,660,351	3,655,713	3,706,695
3,632,839	3,661,855	3,639,249	3,660,505	3,657,303	46.5H : 3,664,983
3,635,856	3,666,714	3,639,508	3,660,527	3,658,864	3,697,473
3,636,033	3,669,926	3,640,929	3,660,530	3,660,452	46.5P : 3,647,740
3,636,035	3,671,488	3,640,954	3,661,825	3,660,524	3,655,598
3,637,553	3,679,744	3,641,197	3,661,839	3,661,790	3,655,633
3,637,555	3,683,020	3,642,649	3,661,855	3,661,816	3,655,713
3,637,582	3,686,142	3,646,199	3,661,862	3,661,954	3,661,816
3,637,584	3,686,304	3,647,856	3,662,032	3,661,964	3,674,739
3,637,587	3,696,170	3,654,106	3,662,033	3,662,765	3,681,266
3,637,798	3,699,062	3,654,223	3,663,658	3,663,468	3,684,793
3,637,802	45.9R : 3,632,549	3,654,342	3,664,981	3,663,510	3,686,252
3,637,809	3,635,866	3,655,559	3,665,031	3,663,586	3,687,995
3,637,907	3,635,911	3,660,527	3,665,059	3,664,997	3,691,119
3,639,299	3,636,110	3,665,038	3,666,403	3,666,718	3,694,427
3,639,305	3,637,553	3,668,179	3,666,692	3,666,830	3,697,473
3,639,319	3,637,573	3,673,137	3,666,713	3,668,273	3,699,142
3,639,333	3,637,583	3,676,494	3,666,714	3,673,233	3,703,562
3,639,336	3,639,299	3,691,117	3,666,715	3,674,730	46.5R : 3,634,297
3,639,447	3,639,333	3,697,472	3,666,836	3,674,739	3,637,560
3,639,509	3,639,509	3,697,490	3,666,837	3,676,478	3,639,156
3,639,513	3,639,518	45.95C : 3,703,586	3,668,162	3,677,977	3,642,783
3,639,535	3,639,529	45.95H : 3,706,701	3,668,258	3,678,003	3,642,852
3,640,928	3,639,535	45.95R : 3,639,334	3,668,274	3,678,010	3,644,345
3,640,929	3,640,948	3,639,335	3,670,045	3,681,266	3,647,917
3,641,197	3,640,949	3,640,948	3,673,152	3,682,975	3,651,021
3,641,216	3,640,960	3,706,701	3,674,730	3,684,793	3,660,448
3,642,690	3,641,213	45.95 : Re.27,451	3,676,400	3,686,357	3,660,449
3,642,735	3,641,214	3,632,552	3,676,471	3,687,872	3,660,450
3,642,868	3,642,717	3,632,651	3,676,530	3,687,882	3,660,451
3,642,955	3,642,971	3,632,686	3,676,531	3,689,454	3,661,833
3,644,246	3,644,265	3,632,690	3,677,921	3,692,816	3,661,961
3,644,277	3,644,273	3,634,315	3,677,941	3,692,865	3,661,962
3,644,278	3,644,278	3,635,862	3,678,000	3,694,480	3,662,765
3,644,466	3,644,302	3,635,881	3,678,001	3,697,477	3,663,650
3,644,482	3,644,578	3,635,882	3,678,127	3,697,568	3,664,957
3,644,485	3,646,006	3,635,884	3,678,129	3,701,795	3,666,830
3,644,575	3,646,101	3,637,553	3,681,455	3,702,317	3,667,996
3,644,578	3,647,749	3,637,554	3,681,481	3,705,120	3,671,484
3,644,582	3,647,848	3,637,555	3,682,904	3,705,125	3,686,253
3,645,933	3,649,591	3,637,582	3,683,054	46.5G : Re.27,281	3,687,642
3,645,944	3,649,690	3,637,584	46.5G : Re.27,281	3,632,793	3,687,995
3,645,970	3,651,014	3,637,586	3,686,142	3,632,794	3,691,256
3,646,110	3,651,031	3,637,587	3,686,325	3,632,826	3,696,137
3,647,748	3,652,494	3,637,588	3,686,367	3,636,134	3,699,140
3,647,749	3,654,197	3,637,863	3,688,001	3,637,589	3,699,141
3,647,848	3,654,214	3,637,907	3,689,597	3,644,434	3,699,142
3,647,856	3,655,634	3,639,336	3,689,601	3,645,968	3,699,143
3,649,577	3,657,170	3,639,349	3,689,602	3,646,090	3,700,712
3,649,585	3,657,183	3,639,506	3,691,132	3,647,725	3,705,205
3,649,592	3,657,203	3,639,509	3,691,261	3,647,740	3,706,591
3,649,667	3,658,743	3,639,513	3,691,262	3,647,846	46.5U : 3,652,711
3,649,690	3,658,769	3,639,529	3,691,278	3,647,917	3,655,615
3,649,712	3,660,323	3,640,947	3,692,738	3,650,852	3,657,164
3,650,300	3,660,438	3,641,197	3,692,879	3,652,711	3,660,524
3,651,014	3,663,502	3,641,213	3,694,375	3,655,615	3,692,732
3,654,197	3,663,503	3,641,214	3,696,050	3,655,633	3,696,068
3,654,342	3,663,506	3,641,216	3,696,170	3,658,864	46.5Y : 3,635,887
3,655,718	3,666,403	3,641,218	3,697,459	3,658,865	3,650,812
3,655,833	3,666,692	3,641,225	3,697,472	3,660,345	3,655,713
	3,666,717	3,642,669	3,697,490	3,661,816	3,658,864
	3,668,253	3,642,690	3,697,628	3,661,817	3,660,434
			3,699,062		

CLASS 260—Con.

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CLASS 260—Con.

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Column 2

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72.5   : 3,647,919
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         3,678,006
         3,678,008
         3,704,269
73L    : 3,661,854
         3,663,470
         3,673,125
73R    : 3,635,924
         3,639,519
         3,640,945
         3,647,753
         3,649,717
         3,655,765
         3,657,323
         3,658,745
         3,671,492
         3,677,813
         3,686,142
         3,699,086
         3,700,611
         3,700,647
         3,700,648
73     : 3,632,798
         3,635,897
         3,637,673
         3,647,754
         3,660,554
         3,685,990
75AQ   : 3,674,748
75EP   : 3,634,326
         3,637,900
         3,639,314
         3,639,655
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         3,647,904
         3,655,817
         3,657,191
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Column 4

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75NA   : 3,641,199
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         3,657,386
         3,689,481
         3,699,023
75NB   : 3,635,848
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         3,645,927
         3,645,976
         3,652,506
         3,652,507
         3,661,885
         3,663,465
         3,673,159
         3,674,716
         3,674,750
         3,676,402
         3,681,272
         3,699,023
         3,704,270
         3,705,119
75NC   : 3,632,586
         3,637,359
         3,645,924
         3,645,925
         3,645,976
         3,661,808
         3,661,885
         3,674,721
         3,674,750
         3,694,510
         3,704,270
         3,705,879
         3,706,687
         3,706,710
75NE   : 3,635,904
         3,639,652
         3,655,627
         3,661,862
         3,666,708
         3,674,720
         3,697,483
         3,700,752
75NH   : 3,632,536
         3,632,557
         3,632,837
         3,634,544
         3,635,851
         3,640,937
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         3,641,151
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         3,669,932
         3,682,861
         3,686,140
         3,694,396
         3,697,484
         3,697,623
         3,699,063
75NK   : 3,637,359
         3,639,655
         3,641,199
         3,642,646
         3,652,507
         3,663,465
         3,674,746
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         3,678,009
         3,705,032
75NM   : 3,632,837
         3,634,544
         3,652,639
         3,658,746
75NN   : 3,652,639
         3,674,748
75NP   : 3,632,845
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         3,657,386
         3,658,756
         3,658,939
         3,679,631
         3,681,299
         3,684,639
         3,692,729
         3,697,484
75NQ   : 3,644,228
         3,649,599
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         3,671,470
         3,681,291
         3,686,108
         3,697,484
75NR   : 3,644,228
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Column 5

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         3,647,853
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         3,706,710
         3,707,486
75SB   : 3,647,727
         3,674,724
         3,701,815
75TN   : 3,632,556
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         3,642,964
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         3,658,805
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         3,673,240
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         3,692,742
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         3,699,023
         3,700,752
         3,706,778
75UA   : 3,639,352
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         3,649,576
         3,649,663
         3,655,820
         3,658,941
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         3,660,532
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         3,671,475
         3,671,578
         3,674,727
         3,678,102
         3,703,498
         3,706,715
75VA   : 3,705,208
75A    : 3,635,891
         3,660,339
         3,674,727
         3,674,743
         3,699,086
         3,702,350
75H    : 3,635,899
         3,639,351
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         3,644,501
         3,646,108
         3,646,153
         3,654,232
         3,655,701
         3,660,315
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         3,668,233
         3,676,376
         3,696,079
         3,697,625
         3,700,957
75K    : 3,662,027
75L    : 3,704,100
75M    : 3,635,859
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         3,640,964
         3,641,111
         3,644,096
         3,644,483
         3,651,125
         3,655,729
         3,657,180
         3,657,388
         3,666,724
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         3,697,579
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         3,639,351
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Column 6

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         3,677,977
         3,683,048
         3,686,360
         3,689,464
         3,691,258
         3,692,745
         3,696,050
         3,697,471
         3,697,480
         3,699,082
         3,701,781
75P    : 3,641,219
         3,645,918
         3,645,919
         3,651,017
         3,662,025
         3,679,628
         3,681,281
75R    : Re.27,279
         3,632,625
         3,632,632
         3,635,891
         3,636,135
         3,637,823
         3,637,900
         3,642,783
         3,642,867
         3,644,345
         3,644,572
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         3,646,223
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         3,654,220
         3,654,278
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         3,657,180
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         3,679,628
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         3,692,741
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         3,697,479
         3,701,815
         3,702,350
         3,702,357
         3,705,208
         3,706,111
75S    : 3,635,899
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         3,637,900
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         3,646,223
         3,647,766
         3,649,571
         3,651,014
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         3,663,509
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         3,673,158
         3,679,628
         3,696,097
         3,699,083
         3,702,350
         3,706,715
75T    : 3,634,359
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         3,640,952
         3,640,962
         3,646,153
         3,647,757
         3,652,502
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CLASS 260—Con.

Col 1	Col 2	Col 3	Col 4	Col 5	Col 6
3,657,386	3,661,808	3,644,465	3,647,853	3,652,424	3,676,406
3,660,468	3,669,932	3,644,567	3,651,118	3,657,161	3,684,770
3,660,532	3,674,721	3,645,907	3,652,424	3,658,801	3,699,079
3,661,501	3,674,750	3,646,044	3,654,106	3,660,327	77.5N : 3,652,673
3,668,139	3,676,402	3,646,223	3,655,618	3,666,593	77.5Q : 3,634,360
3,671,651	3,681,271	3,647,766	3,658,763	3,666,725	3,655,619
3,674,781	3,681,299	3,647,852	3,658,773	3,668,186	3,686,108
3,676,466	3,691,134	3,647,853	3,660,357	3,669,920	77.5R : 3,632,532
3,679,628	3,691,135	3,652,599	3,661,993	3,676,455	3,632,556
3,683,060	3,694,401	3,654,194	3,674,721	3,679,630	3,634,322
3,694,411	3,703,520	3,654,338	3,674,828	3,681,473	3,635,844
3,694,413	3,704,270	3,658,805	3,676,455	3,694,406	3,635,845
3,694,510	3,705,132	3,660,502	3,677,983	3,697,480	3,635,871
3,696,072	3,706,685	3,660,521	3,679,627	3,697,620	3,637,583
3,696,097	3,706,687	3,660,523	3,684,753	3,699,082	3,639,340
3,697,471	77.5AM : 3,632,536	3,661,641	3,684,771	77.5QU : 3,684,759	3,640,910
3,699,082	3,632,556	3,661,840	3,689,462	3,686,387	3,642,524
3,702,350	3,632,845	3,663,514	3,691,223	77.5SP : 3,632,536	3,642,783
3,703,488	3,634,544	3,663,652	3,691,225	3,635,871	3,644,345
3,705,139	3,635,851	3,666,726	3,692,813	3,635,907	3,646,158
75U : 3,637,760	3,635,908	3,666,784	3,694,386	3,640,937	3,652,752
3,671,471	3,636,133	3,669,936	3,694,415	3,642,669	3,654,191
75 : 3,634,342	3,637,573	3,669,991	3,699,063	3,645,976	3,654,336
3,637,673	3,640,924	3,671,489	3,651,027	3,651,027	3,655,816
3,639,370	3,640,937	3,673,216	3,707,486	3,658,746	3,661,859
3,644,404	3,640,938	3,679,743	77.5AW : 3,678,011	3,663,516	3,666,133
3,647,362	3,640,967	3,681,288	77.5AX : 3,640,924	3,666,708	3,666,726
3,652,598	3,641,151	3,681,289	3,642,964	3,668,173	3,671,492
3,654,311	3,641,199	3,681,291	3,646,178	3,668,185	3,674,749
3,655,844	3,642,943	3,682,845	77.5BB : 3,651,035	3,679,631	3,676,397
3,661,504	3,644,290	3,689,442	3,661,744	3,679,633	3,681,288
3,661,937	3,645,907	3,691,117	3,662,023	3,682,861	3,682,860
3,663,508	3,651,027	3,694,401	3,668,233	3,682,954	3,682,861
3,670,489	3,655,588	3,697,458	3,671,492	3,684,769	3,684,773
3,671,550	3,655,627	3,697,623	3,692,746	3,686,108	3,687,902
3,671,594	3,657,386	3,699,063	3,694,416	3,694,396	3,691,112
3,671,620	3,658,531	3,699,086	3,697,395	77.5SS : 3,637,573	3,694,413
3,673,128	3,658,746	3,700,645	3,697,621	3,649,594	3,697,484
3,673,219	3,658,939	3,706,778	77.5CA : 3,634,544	3,657,184	3,699,075
3,676,465	3,660,326	77.5AQ : 3,634,544	77.5CH : 3,639,338	3,661,809	3,702,833
3,678,072	3,660,523	3,635,907	3,640,909	3,666,708	3,705,874
3,686,361	3,662,023	3,635,908	3,642,524	3,687,875	3,706,685
3,687,880	3,666,708	3,637,603	3,646,178	3,687,876	3,706,715
3,697,230	3,666,726	3,640,924	3,646,223	3,692,813	77.5 : 3,632,800
3,699,165	3,666,835	3,640,997	3,655,814	3,703,489	3,634,306
3,701,788	3,668,173	3,644,228	3,666,784	77.5TB : 3,650,788	3,634,342
3,703,392	3,669,932	3,644,290	3,676,232	3,655,625	3,637,685
76 : 3,641,210	3,671,493	3,645,907	3,676,455	3,659,003	3,639,339
3,652,502	3,676,379	3,645,976	3,678,014	3,660,143	3,640,676
3,658,541	3,676,407	3,654,194	3,679,634	3,660,145	3,640,983
3,660,356	3,679,633	3,654,364	3,681,282	3,660,355	3,641,024
3,661,858	3,681,299	3,655,588	3,682,954	3,660,359	3,642,715
3,663,599	3,682,861	3,655,619	3,691,112	3,668,186	3,644,234
3,686,360	3,682,954	3,655,814	3,697,266	3,676,402	3,644,404
3,700,644	3,684,770	3,657,186	3,699,086	3,676,405	3,645,997
3,703,352	3,686,108	3,660,502	3,702,777	3,677,983	3,647,891
3,704,255	3,686,147	3,663,511	77.5CR : 3,632,532	3,681,288	3,654,311
3,706,528	3,691,112	3,664,986	3,632,789	3,681,299	3,654,347
77 : 3,669,925	3,691,265	3,666,788	3,636,133	3,684,769	3,660,341
3,686,360	3,692,707	3,669,991	3,637,553	3,689,310	3,664,990
3,703,352	3,692,729	3,671,470	3,641,199	3,694,389	3,664,992
3,704,255	3,694,396	3,676,379	3,642,943	3,697,312	3,664,993
3,706,528	3,694,406	3,681,456	3,651,021	3,701,679	3,673,219
77.5AA : 3,634,360	3,697,395	3,697,458	3,654,106	77.5UA : 3,657,311	3,676,465
3,635,871	3,697,621	3,699,063	3,658,801	3,657,312	3,686,106
3,635,907	3,697,623	3,699,078	3,659,003	3,671,492	77.8 : 3,703,392
3,639,315	3,699,063	3,704,270	3,660,143	3,679,727	77.9AN : 3,671,475
3,639,652	3,701,374	3,707,587	3,660,145	3,687,895	78CL : 3,654,248
3,642,703	3,705,132	77.5AR : 3,637,537	3,662,023	77.5A : 3,640,924	78SC : 3,634,543
3,645,975	3,706,778	3,639,294	3,666,726	3,642,943	3,637,550
3,654,106	77.5AN : 3,632,557	3,639,295	3,666,833	3,646,100	3,637,603
3,655,625	3,636,164	3,639,543	3,670,047	3,657,386	3,637,672
3,661,862	3,637,909	3,639,545	3,671,301	3,669,501	3,637,900
3,674,720	3,645,976	3,644,228	3,674,743	3,669,924	3,637,901
3,679,633	3,645,986	3,644,595	3,678,012	3,681,288	3,637,908
3,689,443	3,647,766	3,652,738	3,678,129	3,694,413	3,640,840
3,697,623	3,652,333	3,652,743	3,689,307	77.5B : 3,635,912	3,642,572
77.5AB : 3,634,345	3,654,338	3,660,539	3,689,310	3,639,341	3,644,572
3,635,848	3,656,998	3,662,038	3,689,593	3,640,955	3,645,954
3,635,906	3,658,756	3,664,975	3,690,937	3,645,982	3,651,034
3,642,044	3,663,511	3,668,154	3,694,389	3,646,223	3,652,511
3,645,927	3,664,861	3,634,748	3,697,312	3,652,507	3,654,237
3,645,976	3,666,724	3,684,754	3,697,395	3,671,486	3,654,238
3,661,885	3,671,470	3,692,707	3,697,621	77.5C : 3,646,223	3,657,386
3,674,716	3,678,069	3,700,739	3,699,063	3,652,468	3,657,388
3,674,750	3,681,291	77.5AS : 3,634,361	3,700,752	3,652,507	3,660,511
3,676,402	3,684,771	3,642,646	3,701,679	3,658,641	3,660,522
3,681,271	3,689,443	3,654,194	3,705,882	3,658,773	3,661,501
3,681,272	3,694,396	3,689,442	3,707,567	3,666,728	3,661,502
3,687,897	3,698,895	3,697,483	77.5MA : 3,640,938	3,666,788	3,663,509
3,691,135	3,699,061	77.5AT : 3,634,486	3,657,186	3,669,937	3,665,054
3,694,389	3,699,082	3,634,516	3,662,023	3,671,486	3,668,274
3,694,401	3,705,132	3,637,599	3,664,986	3,671,492	3,669,930
3,697,483	77.5AP : 3,632,557	3,639,355	3,669,991	3,681,282	3,669,939
3,704,270	3,634,327	3,641,093	3,681,426	77.5D : 3,632,669	3,671,498
3,705,119	3,635,904	3,642,705	3,684,771	3,637,599	3,673,162
3,705,132	3,636,133	3,644,456	3,686,140	3,637,672	3,676,406
77.5AC : 3,632,586	3,637,774	3,644,457	3,697,395	3,639,354	3,679,621
3,637,587	3,637,865	3,644,465	3,697,621	3,639,358	3,689,457
3,645,924	3,637,909	3,645,924	3,697,623	3,640,967	3,689,466
3,645,925	3,639,340	3,646,095	77.5MP : 3,669,932	3,644,298	3,694,390
3,645,976	3,640,923	3,646,096	77.5NC : 3,632,665	3,646,102	3,699,183
3,654,220	3,640,938	3,647,725	3,634,345	3,654,338	3,706,716
	3,642,943	3,647,848	3,644,232	3,671,504	78TF : 3,632,428
	3,644,289	3,647,852	3,649,714	3,674,623	3,632,548

Column 1

CLASS 260—Con.

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           3,639,370
           3,642,732
           3,642,736
           3,642,739
           3,642,750
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           3,644,316
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           3,645,984
           3,645,997
           3,652,521
           3,654,251
           3,657,174
           3,661,875
           3,661,876
           3,664,992
           3,664,993
           3,668,194
           3,678,098
           3,681,312
           3,681,314
           3,694,393
           3,699,089
78.78  : 3,666,735
79SC   : 3,662,023
79R    : 3,635,880
           3,639,358
           3,640,965
           3,644,243
           3,645,981
           3,673,260
79     : Re.27,388
           3,632,784
           3,635,864
           3,637,419
           3,637,534
           3,637,574
           3,639,342
           3,639,395
           3,640,909
           3,640,983
           3,644,532
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           3,647,727
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           3,656,999
           3,657,167
           3,657,326
           3,658,753
           3,660,217
           3,661,804
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           3,666,728
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           3,669,936
           3,669,941
           3,670,046
           3,671,466
           3,676,195
           3,676,311
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           3,676,397
           3,676,399
           3,677,976
           3,679,616
           3,686,326
           3,687,894
           3,687,907
           3,694,383
           3,697,487
           3,697,488
           3,700,645
           3,702,349
           3,706,702
           3,707,552
79.1R  : 3,637,612
           3,640,965
           3,644,243
79.1   : 3,645,956
           3,653,959
           3,654,241
           3,658,659
           3,660,362
           3,669,924
           3,669,936
           3,676,311
           3,681,299
           3,681,301
           3,699,087
           3,707,528
79.3MU : 3,657,378
           3,661,880
           3,687,918
           3,697,492
79.3A  : 3,655,592
           3,657,394
           3,668,161
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Column 2

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79.3M  : 3,632,685
           3,637,534
           3,642,733
           3,644,303
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85.7 : 3,632,534
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3,634,371
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3,642,755
3,642,783
3,642,955
3,644,345
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85.8 : 3,703,392
86.1E : 3,634,554
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3,645,990
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3,663,599
3,666,732
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86.1N : 3,637,565
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86.1R : 3,637,611
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3,671,492

CLASS 260—Con.

Column 1

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              3,645,988
              3,645,997
              3,647,737
              3,647,773
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              3,654,245
              3,654,251
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86.3R    :    3,641,104
              3,706,722
86.3     :    3,632,562
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              3,637,625
              3,637,626
              3,637,632
              3,637,633
              3,639,362
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              3,642,735
              3,642,737
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              3,642,740
              3,642,922
              3,644,259
              3,644,317
              3,647,753
              3,649,668
              3,652,522
              3,652,526
              3,654,240
              3,654,245
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              3,660,360
              3,661,867
              3,663,392
              3,663,482
              3,663,520
              3,666,735
              3,669,946
              3,671,508
              3,676,413
              3,678,098
              3,678,132
              3,681,312
              3,681,314
              3,687,919
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Column 2

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86.7     :    3,632,532
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              3,637,611
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              3,639,362
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              3,647,731
              3,647,753
              3,651,028
              3,652,520
              3,654,240
              3,654,245
              3,654,251
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              3,663,599
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              3,679,651
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              3,681,314
              3,692,757
              3,694,393
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87.1R    :    3,673,164
87.1     :    3,632,562
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              3,635,929
              3,637,611
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              3,637,620
              3,637,621
              3,637,622
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              3,637,633
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              3,663,482
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              3,666,732
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              3,691,158
              3,692,723
              3,696,079
              3,701,742
              3,706,705
87.3     :    3,634,375
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Column 3

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87.5A    :    3,635,924
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              3,637,624
              3,637,626
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              3,642,744
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              3,651,003
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              3,655,611
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              3,674,763
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              3,696,081
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87.5C    :    3,632,848
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              3,661,867
              3,663,482
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              3,678,132
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              3,691,080
              3,692,718
              3,696,079
              3,701,742
              3,706,705
87.5D    :    3,678,021
87.5E    :    3,635,924
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87.5G    :    3,637,633
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              3,654,248
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              3,661,867
              3,663,520
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              3,674,756
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87.5R    :    3,635,924
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              3,697,493
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Column 4

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              3,681,310
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              3,699,068
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87.7R    :    3,644,345
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              3,706,722
87.7     :    3,632,562
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              3,671,508
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              3,673,168
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              3,678,022
              3,679,612
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Column 5

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88       :    3,676,190
88.1PA   :    3,657,262
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88.1PC   :    3,634,372
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88.1PE   :    3,641,104
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88.1PM   :    3,661,880
88.1PN   :    3,664,990
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              3,696,081
              3,700,647
              3,705,076
88.1P    :    3,634,372
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              3,645,996
              3,658,805
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              3,681,310
              3,699,086
88.1R    :    3,640,913
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88.1     :    3,634,329
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88.2A    :    3,639,371
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88.2B    :    3,641,084
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              3,644,323
              3,652,527
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88.2C    :    3,635,852
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Column 6

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88.2E    :    3,652,515
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88.2F    :    3,632,675
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88.2R    :    3,632,675
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88.2S    :    3,634,380
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Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
CLASS 260--Con. 3,687,910 3,691,144 3,692,872 3,703,392 3,704,287 3,704,952 88.3A : 3,632,843 3,634,340 3,635,894 3,637,902 3,640,908 3,640,971 3,645,917 3,645,920 3,657,159 3,671,466 3,676,375 3,677,978 3,678,007 3,678,098 3,682,875 3,687,894 3,691,113 3,692,599 3,692,801 3,694,393 3,697,496 3,700,608 3,707,513 88.3L : 3,634,346 3,634,368 3,657,262 3,657,392 3,673,168 3,696,085 88.3R : 3,632,685 3,632,843 3,634,339 3,635,924 3,642,783 3,642,922 3,644,300 3,644,345 3,647,753 3,652,631 3,652,724 3,654,221 3,655,633 3,658,801 3,658,805 3,658,843 3,664,990 3,674,804 3,681,372 3,686,153 3,692,876 3,696,085 3,697,266 3,702,764 3,705,031 88.3 : 3,632,784 3,634,371 3,634,373 3,634,379 3,637,632 3,637,685 3,639,348 3,639,363 3,639,364 3,639,395 3,640,936 3,640,983 3,644,223 3,645,988 3,645,997 3,649,604 3,652,513 3,654,240 3,657,277 3,661,876 3,661,923 3,664,991 3,679,643 3,679,723 3,681,215 3,681,287 3,682,939 3,697,264 3,700,481 3,704,122 88.5AM : 3,671,492 88.5X : 3,644,265 88.5 : 3,634,373 3,639,654 3,673,168 3,700,604 88.7A : 3,632,526 3,654,239 3,664,990 88.7B : 3,632,541 3,632,564 3,642,823 3,646,153	3,647,770 3,661,864 3,674,781 3,681,275 3,681,311 88.7D : 3,652,631 3,657,311 3,657,312 3,681,310 3,681,447 3,687,918 3,697,492 88.7E : 3,642,733 88.7F : 3,681,311 88.7G : 3,632,541 3,635,917 3,644,305 3,673,131 3,673,168 3,706,722 88.7N : 3,640,936 88.7R : 3,635,917 3,637,672 3,639,529 3,640,971 3,642,733 3,642,783 3,644,345 3,644,406 3,647,770 3,652,526 3,655,633 3,671,651 3,673,131 3,686,112 3,687,918 3,697,492 3,700,631 88.7 : 3,632,798 3,634,300 3,634,329 3,634,370 3,634,379 3,637,632 3,640,983 3,642,751 3,642,755 3,644,528 3,645,988 3,645,997 3,645,998 3,647,769 3,649,604 3,652,521 3,652,635 3,654,069 3,654,245 3,657,189 3,660,527 3,671,509 3,676,413 3,678,093 3,691,143 3,703,392 3,705,139 89.1R : 3,652,526 3,652,752 3,706,722 89.1 : 3,634,329 3,634,371 3,635,927 3,637,632 3,639,370 3,639,529 3,640,971 3,640,983 3,642,751 3,642,755 3,642,783 3,644,345 3,644,316 3,644,528 3,647,737 3,647,769 3,647,773 3,647,822 3,652,521 3,652,524 3,652,631 3,657,311 3,657,312 3,660,348 3,660,468 3,667,903 3,671,509 3,673,168 3,676,413 3,679,646 3,679,648 3,679,708 3,683,051 3,686,102 3,687,867 3,692,757 3,696,072 89.3 : 3,634,371 3,640,983	3,642,922 3,644,305 3,652,526 3,654,315 3,658,942 3,660,440 3,661,933 3,687,880 89.5AW : 3,652,524 3,652,631 3,660,468 3,661,827 3,681,310 3,681,438 3,704,264 3,707,585 89.5A : 3,632,679 3,639,311 3,644,305 3,647,729 3,657,311 3,657,312 3,661,614 3,669,955 3,679,644 3,681,269 3,681,310 3,681,317 3,687,867 3,701,761 3,704,264 3,705,669 89.5H : 3,632,534 3,640,785 3,647,887 3,660,360 3,681,312 3,704,264 3,704,311 3,705,136 89.5N : 3,652,675 3,694,393 89.5R : 3,640,971 3,652,675 3,663,467 3,674,894 3,681,269 3,692,599 3,694,393 3,704,264 3,705,136 89.5S : 3,639,529 3,652,724 3,657,197 3,663,467 3,687,909 3,692,599 3,692,688 3,692,752 3,705,139 3,705,877 89.5 : 3,634,329 3,634,371 3,635,927 3,637,545 3,637,632 3,637,673 3,639,348 3,639,362 3,639,370 3,640,983 3,642,755 3,642,783 3,644,316 3,644,345 3,644,528 3,647,737 3,647,769 3,647,773 3,649,604 3,652,520 3,652,521 3,654,240 3,654,245 3,654,251 3,654,315 3,661,876 3,671,509 3,676,413 3,678,093 3,679,447 3,679,708 3,690,927 3,691,143 89.58 : 3,649,668 89.7N : 3,640,936 3,644,532 3,655,634 3,658,942 3,661,880 3,678,110 89.7R : 3,635,924 3,637,597 3,640,971	3,642,783 3,644,305 3,652,631 3,657,311 3,657,312 3,657,392 3,658,843 3,663,490 3,663,518 3,664,990 3,671,492 3,681,215 3,686,306 3,696,081 3,696,085 3,700,635 3,700,647 3,701,754 89.7S : 3,632,685 3,663,490 3,696,072 3,701,754 3,707,555 89.7 : 3,634,371 3,634,379 3,635,927 3,639,364 3,642,751 3,642,755 3,645,997 3,647,753 3,647,769 3,647,875 3,654,245 3,658,857 3,666,810 3,678,098 3,679,643 3,694,393 3,694,506 3,707,465 3,707,466 89.75 : 3,652,752 3,694,411 91.1A : 3,701,762 91.1M : 3,632,843 3,644,300 3,644,305 3,658,943 3,679,623 91.1R : 3,640,968 3,641,198 3,642,783 3,644,345 3,644,532 3,682,873 91.1S : 3,641,198 91.1 : 3,637,632 3,639,370 3,640,978 3,640,979 3,679,447 3,691,143 91.15 : 3,652,752 91.3PV : 3,647,528 3,666,738 3,666,740 3,668,166 3,705,146 91.3UA : 3,679,436 3,679,437 3,700,635 91.3VA : 3,640,734 3,640,735 3,660,511 3,666,740 3,669,924 3,669,955 3,674,767 3,676,500 3,679,646 3,679,647 3,679,648 3,689,466 3,694,411 3,696,072 3,696,092 3,696,097 3,697,495 3,703,496 3,707,555 91.3R : 3,641,198 3,694,413 3,699,086 3,700,604 3,707,555 91.3 : 3,637,394 3,642,783 3,644,345 3,645,997 3,660,556 3,687,880 3,687,914 3,689,469	3,699,086 91.5 : 3,634,374 3,634,385 3,637,632 3,640,983 3,644,300 3,644,406 3,644,532 3,649,610 3,652,526 3,652,631 3,652,752 3,655,785 3,658,857 3,671,469 3,681,317 3,701,762 91.7R : 3,706,722 91.7 : 3,634,329 3,634,371 3,637,632 3,639,370 3,640,909 3,640,974 3,642,735 3,642,751 3,642,755 3,652,526 3,657,311 3,657,312 3,658,942 3,660,367 3,669,914 3,671,469 3,673,131 3,678,022 3,687,867 92.1R : 3,704,285 3,707,519 92.1S : 3,658,742 92.1 : 3,635,938 3,637,814 3,639,328 3,639,510 3,642,570 3,642,668 3,644,300 3,652,631 3,654,245 3,656,530 3,658,924 3,671,509 3,671,609 3,673,054 3,674,762 3,678,022 3,679,755 3,686,225 3,687,978 3,690,569 3,692,710 3,701,749 3,707,592 92.15 : 3,678,145 92.2M : 3,640,990 92.3 : 3,632,564 3,637,632 3,642,751 3,645,980 3,652,752 3,661,882 3,674,733 3,678,022 3,681,278 3,681,316 3,689,456 3,700,645 3,702,310 3,704,283 92.8AC : 3,640,930 3,642,570 3,673,167 3,706,683 92.8A : 3,634,385 3,637,672 3,637,900 3,639,529 3,640,918 3,640,974 3,642,740 3,644,259 3,644,317 3,652,752 3,654,208 3,655,618 3,660,320 3,661,839 3,671,504 3,673,242 3,681,270 3,696,061 3,696,079 3,696,084 3,705,877 92.8R : 3,635,856	3,636,048 3,637,604 3,637,633 3,637,672 3,642,738 3,642,783 3,644,345 3,644,406 3,652,681 3,663,519 3,673,131 3,673,280 3,678,021 3,678,100 3,681,308 3,683,051 3,687,867 3,687,917 3,692,718 3,696,083 3,700,695 92.8W : 3,632,562 3,640,954 3,642,740 3,642,745 3,644,406 3,652,631 3,654,208 3,654,248 3,657,311 3,657,312 3,660,320 3,660,468 3,661,867 3,663,482 3,663,520 3,666,735 3,669,914 3,669,946 3,671,508 3,673,280 3,678,021 3,681,310 3,691,080 3,696,083 3,697,493 3,699,068 3,701,742 3,701,761 3,706,705 3,706,722 92.8 : 3,634,329 3,634,371 3,635,925 3,637,619 3,637,620 3,637,621 3,637,622 3,637,623 3,637,624 3,637,625 3,637,626 3,637,673 3,639,370 3,640,983 3,642,737 3,642,744 3,642,751 3,642,755 3,645,998 3,647,773 3,652,522 3,660,367 3,661,882 3,663,392 3,664,987 3,667,903 3,668,194 3,671,509 3,676,413 3,679,708 3,687,880 3,691,143 3,696,097 93.1 : 3,632,824 3,634,376 3,634,385 3,639,660 3,645,995 3,647,897 3,649,517 3,652,487 3,655,584 3,657,208 3,661,875 3,666,745 3,684,781 3,684,783 3,687,921 3,689,456 3,689,471 3,691,144 3,707,520 93.3 : 3,635,861 3,644,532

CLASS 260—Con.

3,682,873	3,687,922	3,694,516	3,663,659	3,642,761	3,687,920
93.5A : 3,632,564	93.7 : 3,632,606	3,703,567	3,671,478	3,644,273	3,694,421
3,634,385	3,632,678	3,705,208	3,671,651	3,644,310	3,701,763
3,637,538	3,634,385	3,706,720	3,679,627	3,671,504	94.9D : 3,639,378
3,637,604	3,635,754	94.2R : 3,640,971	3,692,874	3,671,511	3,639,379
3,637,672	3,635,840	3,642,922	3,696,069	3,673,242	3,642,749
3,639,518	3,635,938	3,646,231	3,696,169	3,674,757	3,646,000
3,644,310	3,637,627	3,651,011	3,699,186	3,676,466	3,658,777
3,652,724	3,637,673	3,652,752	3,700,757	3,701,765	3,661,802
3,654,069	3,639,312	3,657,311	3,701,765	94.9GC : 3,634,382	3,661,803
3,658,754	3,639,515	3,657,312	94.7D : 3,634,539	3,660,160	3,666,743
3,661,866	3,640,919	3,663,634	3,637,893	3,669,961	3,674,764
3,663,504	3,640,971	3,669,924	3,647,908	3,669,962	3,681,308
3,671,504	3,641,084	3,671,651	3,649,709	3,687,905	3,687,920
3,674,894	3,642,746	3,681,308	94.7H : 3,646,142	3,692,877	94.9E : 3,634,377
3,676,378	3,642,755	3,687,916	3,652,517	94.9GD : 3,637,634	3,635,755
3,681,190	3,642,783	3,703,502	3,673,281	3,637,900	3,635,930
3,684,783	3,642,951	94.2T : 3,644,312	3,696,088	3,639,312	3,637,627
3,696,088	3,642,952	3,700,755	3,700,633	3,639,373	3,637,897
3,705,139	3,644,230	94.2 : 3,637,632	3,704,108	3,639,376	3,639,375
3,705,877	3,644,309	3,637,902	3,706,817	3,640,913	3,640,987
93.5C : 3,652,526	3,644,310	3,639,369	94.7N : 3,632,549	3,644,230	3,642,746
93.5R : 3,632,668	3,644,318	3,640,980	3,635,891	3,644,273	3,644,309
3,637,672	3,644,345	3,642,751	3,647,774	3,645,931	3,644,318
3,640,971	3,645,995	3,642,755	3,652,724	3,649,611	3,645,995
3,642,636	3,646,153	3,649,606	3,658,776	3,650,300	3,654,249
3,642,783	3,647,772	3,658,914	3,661,840	3,652,473	3,655,812
3,642,922	3,652,730	3,658,946	3,661,874	3,657,114	3,658,779
3,644,307	3,652,752	3,661,870	3,678,014	3,657,166	3,661,878
3,644,345	3,655,583	3,664,989	3,687,889	3,658,948	3,669,948
3,644,406	3,657,312	3,669,943	3,689,456	3,661,813	3,674,764
3,645,994	3,658,723	94.3 : 3,632,563	3,692,874	3,663,466	3,674,765
3,671,651	3,661,504	3,635,862	3,696,087	3,665,068	3,674,766
3,678,125	3,661,802	3,636,139	3,697,491	3,671,383	3,676,415
3,678,126	3,661,870	3,639,369	94.7R : 3,639,338	3,674,769	3,676,418
3,679,612	3,661,882	3,640,899	3,639,339	3,677,980	3,679,775
3,687,867	3,663,450	3,640,978	3,644,186	3,679,777	3,687,910
3,705,131	3,663,451	3,640,979	3,649,709	3,682,848	3,701,763
3,706,720	3,663,660	3,644,585	3,651,011	3,695,915	94.9F : 3,635,932
3,706,818	3,663,727	3,649,605	3,651,025	3,696,088	3,639,374
93.5S : 3,635,923	3,665,059	3,652,512	3,657,206	3,696,097	3,639,380
3,639,305	3,666,745	3,657,205	3,661,840	3,705,877	3,640,982
3,639,332	3,671,504	3,658,774	3,663,727	3,707,056	3,644,321
3,647,803	3,673,242	3,660,365	3,664,978	94.9A : 3,632,800	3,658,780
3,652,516	3,674,757	3,660,445	3,684,783	3,652,524	3,661,884
3,660,534	3,674,764	3,661,802	3,687,915	3,677,989	3,663,727
3,665,052	3,674,765	3,663,450	3,696,087	3,686,159	3,668,161
3,681,308	3,674,768	3,663,480	94.7S : 3,635,923	94.9B : 3,635,937	3,678,023
3,681,317	3,676,417	3,665,062	3,640,975	3,637,636	3,684,783
3,684,761	3,676,418	3,668,162	3,642,728	3,639,377	3,703,502
3,684,783	3,677,980	3,674,759	3,660,362	3,640,987	3,705,885
3,686,102	3,678,024	3,674,768	3,674,753	3,641,084	94.9G : 3,632,800
3,687,916	3,678,025	3,674,824	3,692,874	3,642,749	3,641,215
3,694,423	3,678,044	3,676,411	3,705,139	3,644,323	3,705,139
3,701,762	3,679,652	3,678,007	94.7 : 3,640,980	3,644,325	94.9H : 3,639,529
3,701,763	3,679,708	3,678,022	3,644,315	3,644,563	3,647,402
3,701,766	3,679,775	3,679,652	3,651,019	3,644,564	3,647,613
3,706,721	3,679,777	3,679,722	3,652,520	3,647,912	3,671,511
93.5W : 3,635,852	3,681,256	3,681,256	3,664,987	3,651,112	3,687,873
3,639,305	3,681,308	3,681,317	3,668,162	3,652,527	3,705,067
3,647,723	3,681,317	3,684,780	3,668,279	3,655,583	3,706,683
3,652,524	3,682,873	3,684,785	3,681,316	3,659,002	3,706,724
3,652,526	3,684,783	3,687,889	3,691,143	3,661,803	94.9N : 3,655,814
3,652,631	3,686,388	3,687,920	94.8 : 3,639,371	3,661,813	94.9P : 3,634,375
3,657,162	3,687,910	3,689,471	3,642,755	3,666,743	3,635,919
3,657,164	3,687,920	3,695,853	3,642,783	3,670,043	3,636,326
3,660,468	3,691,143	94.4 : 3,632,843	3,644,345	3,674,765	3,642,731
3,681,310	3,691,144	3,635,923	3,661,882	3,674,766	3,644,096
3,682,844	3,692,712	3,636,019	3,671,511	3,674,768	3,649,208
3,696,060	3,692,877	3,639,369	3,674,765	3,676,401	3,652,527
3,696,172	3,694,413	3,642,734	3,674,768	3,678,023	3,658,777
3,701,761	3,694,423	3,669,943	3,676,401	3,681,256	3,691,142
3,707,585	3,696,088	3,674,824	94.9CA : 3,652,705	3,684,739	3,694,423
93.5 : 3,634,329	3,700,710	3,676,440	3,684,739	3,686,159	3,702,840
3,634,371	3,701,763	94.6 : 3,634,322	94.9CB : 3,644,320	3,687,910	3,705,190
3,635,927	3,704,287	3,642,734	3,669,945	3,689,460	94.9R : 3,634,375
3,637,632	3,705,139	3,644,314	3,676,523	3,689,473	3,639,312
3,639,370	3,705,877	3,645,971	3,684,739	3,691,253	3,640,971
3,640,978	3,706,724	3,647,803	3,686,350	3,694,412	3,642,747
3,640,979	3,707,056	3,652,456	94.9CC : 3,660,518	3,694,422	3,642,783
3,640,983	93.9 : 3,682,873	3,652,599	94.9CD : 3,657,311	3,700,710	3,642,952
3,641,209	94.1 : 3,645,999	3,658,776	3,657,312	3,701,763	3,652,730
3,642,751	3,647,753	3,663,634	3,669,945	3,703,561	3,652,752
3,642,755	3,666,739	3,664,989	94.9DA : 3,654,249	3,703,565	3,657,210
3,644,322	3,682,848	3,668,263	3,663,660	3,704,259	3,657,392
3,647,773	94.2M : 3,635,922	3,669,943	3,674,764	94.9C : 3,635,930	3,674,895
3,649,604	3,639,367	3,674,824	3,676,414	3,636,019	3,676,401
3,652,456	3,640,899	3,695,853	3,676,415	3,637,627	3,679,612
3,652,521	3,642,734	94.7HA : 3,639,367	3,686,159	3,639,368	3,687,867
3,654,315	3,644,313	3,639,522	3,694,421	3,639,375	3,692,763
3,657,189	3,645,994	3,651,011	3,694,422	3,639,378	94.9 : 3,632,680
3,657,205	3,646,231	3,652,517	3,701,766	3,642,746	3,635,840
3,661,802	3,651,025	3,657,206	3,705,886	3,642,748	3,639,370
3,661,882	3,652,516	3,661,873	94.9GA : 3,639,529	3,644,320	3,642,755
3,661,933	3,660,536	3,674,753	3,640,915	3,644,565	3,642,951
3,666,683	3,663,634	3,677,321	3,640,919	3,647,768	3,644,345
3,666,745	3,668,263	3,692,874	3,652,631	3,658,779	3,647,772
3,668,279	3,678,121	3,704,286	3,655,542	3,660,518	3,652,696
3,671,509	3,679,776	94.7A : 3,635,891	3,658,779	3,661,803	3,654,315
3,676,413	3,681,304	3,639,376	3,658,914	3,661,878	3,658,722
3,678,025	3,684,780	3,639,519	3,661,877	3,663,450	3,658,723
3,679,708	3,687,913	3,645,980	3,663,662	3,669,948	3,660,530
3,687,914	3,691,241	3,652,724	3,668,192	3,674,766	3,661,882
	3,692,874	3,655,598	3,668,259	3,676,418	3,663,391
	3,694,515	3,661,840	3,671,513	3,687,910	3,663,451
		3,661,872	94.9GB : 3,634,380		
			3,639,518		

CLASS 260—Con.

	3,664,981	
	3,671,509	
	3,679,708	
	3,685,804	
	3,686,388	
	3,687,880	
	3,691,143	
95C	:	3,639,372
	3,647,758	
	3,674,740	
	3,679,635	
	3,679,651	
	3,681,304	
	3,687,899	
	3,692,718	
	3,703,567	
95P	:	3,644,096
95R	:	3,637,563
	3,639,358	
	3,640,970	
	3,645,986	
	3,658,780	
	3,684,459	
	3,687,913	
	3,687,924	
	3,692,718	
95	:	3,636,326
	3,637,535	
	3,652,729	
	3,660,366	
	3,661,881	
	3,669,940	
96HA	:	3,639,529
	3,652,517	
	3,654,217	
	3,671,511	
	3,707,555	
96HY	:	3,646,142
	3,652,517	
	3,673,281	
	3,686,366	
	3,700,633	
	3,706,817	
96PC	:	3,639,376
96D	:	3,660,160
96H	:	3,696,088
96R	:	3,632,797
	3,634,042	
	3,635,932	
	3,635,933	
	3,635,934	
	3,639,659	
	3,644,310	
	3,651,025	
	3,657,195	
	3,657,206	
	3,658,780	
	3,658,791	
	3,660,332	
	3,661,627	
	3,661,864	
	3,661,874	
	3,666,719	
	3,668,161	
	3,668,195	
	3,679,638	
	3,679,743	
	3,687,915	
	3,696,087	
	3,697,491	
	3,702,782	
	3,705,190	
96	:	3,635,938
	3,637,635	
	3,640,990	
	3,644,321	
	3,655,834	
	3,661,872	
	3,663,727	
	3,666,633	
	3,678,024	
	3,691,143	
	3,704,286	
96.5C	:	3,645,889
96.5R	:	3,632,647
96.5	:	3,644,201
	3,644,592	
	3,661,766	
	3,684,701	
97	:	3,652,467
97.5	:	3,632,822
	3,634,476	
	3,640,382	
	3,649,612	
	3,652,467	
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CLASS 260—Con.

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233.3A :	3,632,803
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	3,706,584
233.3R :	3,635,741
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	3,640,842
	3,642,774
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	3,703,508
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233.34 :	3,665,000
233.5R :	3,632,802
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234R :	3,639,541
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234.7 :	3,636,222
235 :	3,702,843
235.55 :	3,658,854
236Y :	3,647,801
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236.5 :	3,639,589
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236.6R :	Re.27,281
239AA :	3,646,144
239BA :	3,641,040
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239BB :	3,639,390
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	3,676,428
239BC :	3,652,658
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	3,681,478
	3,681,479
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	3,703,525
	3,706,734
239BE :	3,682,897
	3,694,432
239BF :	3,637,659
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239EP :	3,639,144
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239A :	3,632,636
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CLASS 260—Con.

Column 1

CLASS 260—Con.

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246B : 3,645,925
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246 : 3,635,962
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247F : 3,674,875
247R : 3,651,115
247 : 3,636,009
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Column 2

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Column 3

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247.2A : 3,632,646
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247.2B : 3,632,587
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Column 4

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247.2 : 3,632,760
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Column 5

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247.4 : 3,681,476
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247.5B : 3,632,805
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Column 6

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247.7A : 3,632,805
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247.7C : 3,632,330
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247.7D : 3,651,115
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247.7E : 3,642,785
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247.7F : 3,661,910
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247.7G : 3,637,718
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Column 1

CLASS 260—Con.
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247.7H : 3,632,646
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247.7K : 3,636,009
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247.7 : 3,641,099
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248AS : 3,706,739
248CS : 3,637,628
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Column 2

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249.7P : 3,682,911
249.7 : 3,679,589
249.8 : 3,634,062
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3,700,671
250A : 3,632,827
3,634,426
3,636,042
3,641,033
3,642,792
3,644,335
3,644,358
3,644,386
3,649,626
3,651,086
3,652,257
3,658,883
3,663,536
3,663,566
3,663,567
3,663,610
3,666,753
3,668,237
3,673,186
3,682,905
3,687,971
3,691,178
3,692,799
250R : 3,632,581
3,632,827
3,635,892
3,635,973
3,635,982
3,636,074
3,637,729
3,637,763
3,641,030
3,641,076
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3,646,031
3,646,046
3,646,049
3,646,057

Column 3

3,646,109
3,647,790
3,652,573
3,652,637
3,654,224
3,655,690
3,655,893
3,657,231
3,657,282
3,657,328
3,658,827
3,660,391
3,661,912
3,671,521
3,673,182
3,673,188
3,679,698
3,682,905
3,682,906
3,682,949
3,686,190
3,687,971
3,696,089
3,697,530
3,697,545
3,701,780
3,705,175
3,705,185
3,706,752
3,706,755
250 : 3,639,397
3,639,476
3,639,534
3,642,997
3,651,230
3,667,954
3,668,076
3,671,467
3,671,529
3,702,253
3,702,361
251QA : 3,637,699
3,637,700
3,666,818
3,707,468
251QB : 3,642,897
251A : 3,634,427
3,636,041
3,652,570
3,652,573
3,658,807
3,660,418
3,661,908
3,663,567
3,673,182
3,674,782
3,686,291
3,696,118
3,706,738
3,706,747
3,707,560
251P : 3,655,766
3,657,247
3,658,804
3,668,237
3,682,905
251Q : 3,637,699
3,637,700
3,644,354
3,649,626
3,652,573
3,669,968
3,674,787
3,705,898
251R : 3,634,346
3,635,962
3,635,977
3,639,642
3,646,046
3,649,626
3,652,575
3,652,637
3,654,204
3,654,205
3,654,293
3,657,229
3,657,240
3,658,804
3,658,817
3,663,526
3,663,698
3,666,746
3,669,960
3,671,521
3,671,526
3,673,186
3,681,378
3,684,811
3,686,206
3,687,971
3,692,909
3,706,745
3,707,560
251 : 3,635,966
3,644,344

Column 4

3,660,381
3,671,467
3,702,361
251.5 : 3,635,978
252P : 3,634,206
252 : 3,662,031
3,664,991
3,666,748
3,670,007
3,673,188
3,678,045
253 : 3,632,605
3,632,742
3,637,696
3,637,852
3,655,685
3,659,019
3,661,908
3,665,018
3,670,015
3,689,492
3,704,323
3,705,906
254 : 3,637,737
3,652,742
3,662,031
256 : 3,632,742
3,634,430
3,637,737
3,639,476
3,642,798
3,644,366
3,652,658
3,678,052
256.4B : 3,644,384
3,646,046
3,671,529
256.4C : 3,632,817
3,635,977
3,642,795
3,644,374
3,649,626
3,660,403
3,660,405
3,663,544
3,663,698
3,673,184
3,679,683
3,681,349
3,682,949
3,684,812
3,687,953
3,687,971
3,704,301
256.4E : 3,655,766
3,657,247
3,658,818
3,662,031
3,677,943
3,679,683
3,681,352
3,706,748
256.4F : 3,635,975
3,637,684
3,639,401
3,642,797
3,644,354
3,651,046
3,660,414
3,673,184
3,673,188
3,694,484
3,706,747
256.4H : 3,634,508
3,639,642
3,646,049
3,649,626
3,657,229
3,657,240
3,661,927
3,671,522
3,682,949
3,686,110
3,705,174
256.4N : 3,634,508
3,637,697
3,641,027
3,641,028
3,642,806
3,644,364
3,647,810
3,647,814
3,651,086
3,660,398
3,673,184
3,673,211
3,679,698
3,682,949
3,689,498
3,694,436
3,697,512
3,704,301
3,707,560
256.4Q : 3,637,681
3,637,693

Column 5

3,637,700
3,646,028
3,652,566
3,654,319
3,655,664
3,657,240
3,660,322
3,663,577
3,669,968
3,671,614
3,681,352
3,682,913
3,684,808
3,696,102
256.4R : 3,636,042
3,642,795
3,644,386
3,644,420
3,647,782
3,657,276
3,663,526
3,663,610
3,669,951
3,673,251
3,683,023
3,684,808
3,686,206
3,687,971
3,697,530
3,701,780
256.4 : 3,632,763
3,632,808
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3,646,057
3,655,895
3,655,896
3,669,985
3,670,077
3,671,564
3,682,957
3,699,092
256.5R : 3,635,965
3,635,966
3,635,979
3,636,041
3,637,684
3,637,693
3,637,697
3,637,699
3,637,701
3,639,430
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3,642,797
3,644,351
3,644,354
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3,679,675
3,679,683
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3,681,352
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3,686,190
3,687,950
3,689,488
3,689,489
3,696,102
3,698,866
3,699,126
3,700,663
3,705,898
3,705,899
3,706,738
3,706,745
3,706,748
256.5 : 3,657,246
3,661,974
256.6 : 3,669,987
257R : 3,707,470
257 : 3,632,595
3,636,080
3,639,430
3,641,055
3,674,782
3,700,697

Column 6

3,701,814
3,706,537
258 : 3,639,410
3,640,910
260A : 3,706,181
260 : 3,635,977
3,637,684
3,637,804
3,640,910
3,641,055
3,641,097
3,644,365
3,674,782
3,679,683
3,681,378
3,690,834
261 : 3,632,611
3,639,430
3,669,951
262 : 3,652,601
3,666,747
3,684,808
3,697,552
264G : 3,639,364
267 : 3,649,675
3,671,467
3,681,331
3,702,324
268BC : 3,632,587
3,632,608
3,632,805
3,635,956
3,635,982
3,637,738
3,637,740
3,637,759
3,642,803
3,644,403
3,646,027
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3,646,048
3,646,049
3,646,054
3,649,626
3,651,086
3,652,556
3,655,661
3,657,238
3,657,258
3,661,921
3,663,559
3,663,608
3,668,076
3,671,580
3,673,238
3,678,059
3,681,340
3,681,382
3,682,933
3,686,110
3,686,211
3,691,187
3,692,789
3,694,449
3,696,093
3,699,106
3,704,323
3,705,162
3,705,174
3,706,810
3,707,472
268BF : 3,639,390
268BH : 3,669,973
268BQ : 3,642,898
3,644,366
3,647,802
3,649,626
3,652,570
3,668,207
3,682,927
3,692,790
3,702,849
268BZ : 3,637,704
3,663,549
3,697,505
3,705,899
268CN : 3,637,704
3,644,366
3,660,415
3,678,052
3,704,305
3,707,477
268DK : 3,634,346
3,640,991
3,649,631
3,654,278
3,666,762
3,673,172
3,681,330
3,687,954
3,702,321
268DR : 3,701,777
268FT : 3,639,614
3,642,898
3,706,769

CLASS 260—Con.	3,663,608	3,687,955	3,669,971	3,652,570	3,644,369
268MK : 3,636,042	3,666,780	3,691,172	3,674,814	3,655,672	3,644,386
3,644,386	3,668,208	3,692,851	3,679,699	3,657,250	3,644,414
3,652,569	3,669,996	3,692,884	3,694,448	3,671,529	3,644,517
3,664,835	3,669,997	3,694,446	3,696,089	3,674,790	3,646,018
3,687,954	3,678,052	3,696,100	279 : 3,642,997	3,676,445	3,646,141
268PA : 3,705,242	3,679,698	3,697,505	3,673,196	3,678,055	3,647,799
3,705,906	3,681,330	3,697,524	280.3 : 3,674,742	3,682,929	3,647,801
268PC : 3,635,940	3,681,379	3,697,588	281 : 3,632,589	3,698,866	3,649,675
3,639,666	3,681,385	3,699,099	3,634,406	3,699,092	3,651,069
3,641,110	3,692,803	3,699,109	3,634,415	3,700,674	3,652,544
3,644,384	3,694,512	3,701,777	3,637,825	3,706,749	3,652,570
3,657,273	3,699,104	3,702,331	3,641,032	283 : 3,642,802	3,654,281
3,661,500	3,706,756	3,703,514	3,642,799	3,646,225	3,654,282
3,679,662	3,707,477	3,704,306	3,647,864	3,647,800	3,654,284
3,681,461	3,707,562	3,705,899	3,666,746	3,660,084	3,655,636
3,689,501	268H : 3,632,604	3,706,733	3,671,543	3,666,763	3,655,671
3,705,194	3,634,441	3,706,756	3,678,047	283.8 : 3,702,849	3,655,756
3,705,242	3,635,967	3,706,789	3,681,327	284 : 3,632,585	3,657,223
3,707,471	3,635,972	3,707,477	3,682,966	3,636,093	3,660,404
268PE : 3,646,046	3,642,898	268S : 3,674,691	3,690,834	3,639,382	3,663,610
268PH : 3,637,704	3,644,352	3,687,954	3,705,904	3,639,410	3,668,208
3,639,602	3,646,027	268T : 3,632,586	283BI : 3,674,790	3,644,479	3,668,239
3,641,029	3,646,035	3,632,608	3,682,929	3,655,743	3,669,971
3,641,040	3,646,037	3,634,346	3,705,163	3,657,282	3,673,182
3,642,816	3,646,039	3,663,620	283CN : 3,634,429	3,670,015	3,674,790
3,652,556	3,646,057	3,692,789	3,634,430	3,683,015	3,674,800
3,652,570	3,652,559	268 : 3,632,511	3,634,431	3,691,231	3,676,446
3,660,487	3,652,573	3,635,976	3,635,986	3,696,111	3,678,046
3,663,608	3,655,663	3,636,111	3,637,709	3,696,145	3,678,055
3,663,620	3,657,237	3,636,222	3,637,710	3,704,313	3,679,699
3,665,016	3,660,391	3,637,664	3,637,745	285 : 3,632,580	3,682,933
3,666,761	3,668,211	3,637,853	3,639,405	3,639,382	3,682,980
3,668,207	3,669,973	3,639,603	3,639,406	3,641,058	3,686,184
3,682,921	3,669,974	3,642,793	3,639,411	3,644,479	3,687,929
3,689,490	3,678,041	3,644,360	3,641,099	3,670,015	3,689,535
3,696,104	3,679,677	3,647,860	3,644,366	3,686,183	3,691,168
3,697,505	3,686,171	3,651,140	3,652,570	3,690,834	3,691,178
3,706,755	3,687,965	3,657,282	3,652,571	3,696,111	3,696,111
3,707,477	3,694,456	3,658,798	3,654,281	285.5 : 3,632,585	3,704,322
268PL : 3,632,586	3,696,100	3,658,836	3,654,283	3,652,569	3,705,151
3,632,608	3,697,530	3,660,398	3,661,914	3,666,762	3,707,477
3,637,601	3,699,107	3,666,476	3,661,927	3,669,987	287 : 3,632,590
268PM : 3,681,365	3,705,899	3,667,955	3,663,551	286A : 3,661,914	3,632,628
268SY : 3,637,705	3,706,733	3,673,176	3,668,208	3,673,182	3,655,648
3,639,364	3,707,472	3,673,236	3,673,176	3,673,196	3,660,084
3,663,548	268K : 3,637,732	3,674,714	3,673,188	286B : 3,702,325	3,670,083
3,676,469	3,639,590	3,678,039	3,678,055	286Q : 3,632,330	3,671,518
3,696,104	3,668,237	3,678,111	3,681,353	3,635,984	3,673,214
268TR : 3,635,940	3,673,181	3,689,470	3,686,184	3,637,710	3,678,039
3,637,827	3,681,476	3,689,507	3,702,325	3,640,993	3,679,684
3,639,666	3,681,478	3,691,185	283QP : 3,655,670	3,644,366	3,681,358
3,641,041	3,681,479	3,700,691	283SA : 3,634,429	3,644,369	288A : 3,637,647
3,642,790	3,682,905	3,705,244	3,639,411	3,644,370	3,637,846
3,642,816	3,686,171	269 : 3,637,644	3,647,800	3,649,692	3,642,898
3,644,383	3,699,099	3,641,076	3,652,570	3,651,073	3,644,366
3,649,626	268N : 3,647,782	3,663,585	3,654,284	3,652,570	3,655,671
3,651,068	3,682,902	3,694,512	3,661,915	3,657,213	3,674,790
3,652,558	3,687,954	3,697,528	3,665,006	3,658,781	3,692,790
3,652,569	3,692,819	270R : 3,632,595	283SC : 3,661,963	3,666,763	3,700,673
3,657,276	3,694,456	3,632,620	283SX : 3,654,281	3,671,529	288E : 3,684,792
3,658,815	3,707,472	3,632,827	283SY : 3,637,709	3,674,791	288P : 3,660,404
3,660,389	3,707,477	3,634,482	3,639,406	3,674,798	3,705,163
3,661,914	268R : 3,632,805	3,639,413	3,642,801	286R : 3,632,585	288R : 3,634,431
3,663,565	3,634,498	3,642,816	3,644,366	3,632,852	3,635,941
3,663,567	3,635,983	3,647,832	3,652,570	3,634,431	3,635,986
3,663,617	3,636,166	3,649,663	3,652,571	3,635,986	3,636,042
3,666,762	3,639,402	3,652,615	3,654,283	3,636,093	3,636,108
3,669,971	3,639,463	3,661,843	3,654,284	3,637,710	3,637,710
3,673,191	3,639,478	3,661,959	3,657,250	3,641,038	3,637,729
3,676,435	3,641,031	3,669,987	3,661,914	3,642,801	3,637,748
3,678,077	3,641,040	3,674,825	3,676,445	3,644,368	3,637,846
3,681,445	3,641,155	3,682,927	3,682,929	3,649,635	3,639,390
3,682,930	3,642,898	3,686,244	3,691,171	3,652,570	3,639,417
3,682,967	3,642,908	3,705,163	3,700,674	3,654,283	3,641,099
3,692,796	3,644,366	3,705,943	283P : 3,639,590	3,655,671	3,642,801
3,692,821	3,646,122	270 : 3,637,711	3,673,196	3,657,250	3,642,813
3,699,126	3,646,146	3,641,084	283R : 3,635,941	3,658,827	3,644,335
3,700,663	3,646,225	3,642,853	3,636,108	3,663,550	3,644,366
3,701,786	3,647,803	3,644,375	3,639,382	3,666,763	3,644,367
3,702,321	3,647,863	3,657,296	3,639,404	3,668,208	3,644,386
3,704,237	3,651,067	3,687,938	3,644,479	3,670,015	3,644,522
3,704,245	3,651,073	3,700,656	3,644,522	3,671,580	3,646,018
3,705,242	3,652,568	3,700,707	3,649,634	3,673,189	3,649,634
3,705,245	3,652,644	272 : 3,632,612	3,649,635	3,674,791	3,649,635
3,706,765	3,652,658	3,636,065	3,655,698	3,679,686	3,649,645
3,707,562	3,655,764	3,639,430	3,657,250	3,679,687	3,651,086
268C : 3,632,608	3,657,316	3,646,072	3,661,914	3,681,353	3,654,281
3,644,490	3,657,328	3,652,601	3,661,927	3,682,905	3,654,283
3,646,027	3,657,440	3,654,319	3,663,550	3,691,168	3,655,670
3,646,094	3,658,821	3,663,577	3,670,034	3,692,790	3,657,238
3,646,122	3,658,842	3,689,510	3,676,445	286 : 3,655,648	3,658,781
3,646,141	3,658,880	273B : 3,694,446	3,676,500	3,682,925	3,661,898
3,646,146	3,660,397	274 : 3,655,638	3,678,055	3,691,187	3,661,912
3,647,848	3,661,910	275K : 3,641,152	3,679,686	287A : 3,681,445	3,661,927
3,649,590	3,661,996	276 : 3,639,430	3,682,980	3,702,325	3,663,551
3,649,631	3,663,549	3,655,638	3,691,174	287R : 3,634,429	3,668,207
3,651,059	3,665,016	277 : 3,679,685	3,692,790	3,635,941	3,668,208
3,651,104	3,666,780	278 : 3,632,611	3,700,674	3,637,729	3,670,024
3,652,737	3,669,974	3,639,430	3,702,849	3,637,846	3,673,182
3,654,296	3,678,092	3,654,319	3,705,163	3,639,406	3,674,790
3,657,341	3,681,357	3,663,577	3,707,470	3,639,411	3,674,791
3,661,921	3,681,359	3,673,182	3,707,481	3,640,993	3,678,046
3,663,582	3,681,365	3,678,053	283S : 3,636,089	3,641,040	3,678,055
	3,682,906	279R : 3,644,517	3,637,844	3,644,366	3,682,927
			3,644,366		

CLASS 260—Con.

3,682,980
3,684,792
3,691,168
3,692,835
3,696,089
3,699,092
3,700,673
3,702,849
288 : 3,632,628
3,637,676
3,639,476
3,647,800
3,649,633
3,660,084
3,689,425
3,697,528
289AZ : 3,642,800
3,644,367
289OX : 3,682,927
3,682,935
289QP : 3,639,405
289A : 3,673,189
3,686,183
289B : 3,682,935
289R : 3,632,590
3,632,852
3,634,346
3,634,429
3,634,431
3,635,941
3,635,984
3,635,985
3,636,162
3,637,745
3,637,844
3,637,846
3,639,411
3,641,099
3,642,800
3,649,634
3,649,635
3,651,083
3,652,544
3,652,573
3,655,698
3,657,250
3,658,823
3,660,416
3,660,499
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3,661,963
3,663,550
3,663,551
3,666,746
3,670,015
3,673,182
3,676,445
3,678,055
3,682,927
3,682,928
3,686,206
3,691,171
3,691,178
3,692,790
3,692,842
3,702,849
3,707,470
289 : 3,642,820
3,660,084
3,679,687
3,682,925
3,701,773
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290HL : 3,632,634
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CLASS 260—Con.

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3,704,323

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CLASS 260—Con.

Column 1

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        3,646,045
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Column 3

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296R    : 3,634,435
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Column 4

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296V    : 3,642,782
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297B    : 3,639,414
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297P    : 3,646,043
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Column 5

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297.5   : 3,632,330
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300     : 3,657,324
301     : 3,642,704
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302SD   : 3,634,442
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302D    : 3,639,385
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302F    : 3,654,293
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302H    : 3,632,817
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Column 6

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306.6   : 3,640,719
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306.7   : 3,635,957
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CLASS 260—Con.

	Col 1		Col 2		Col 3		Col 4		Col 5		Col 6
			3,637,729		3,687,971		3,660,577		3,671,534		3,673,251
	3,681,088		3,637,734		3,692,803		3,661,797		3,671,649		3,681,476
	3,681,476		3,641,029	307 :	3,641,099		3,666,644		3,681,379		3,681,478
	3,681,478		3,642,897		3,652,513		3,666,683		3,683,023		3,681,479
	3,681,479		3,644,345		3,652,596		3,666,755		3,686,296		3,683,023
	3,682,896		3,645,987		3,658,847		3,669,972		3,697,535		3,684,802
	3,694,449		3,646,033		3,660,488		3,669,987		3,704,294		3,691,179
	3,694,450		3,649,633		3,678,039		3,670,007		3,704,322		3,691,180
	3,697,516		3,649,645		3,689,425		3,670,015		3,706,537		3,694,484
	3,697,524		3,651,141		3,692,757		3,671,467		3,706,778		3,696,093
	3,700,691		3,652,573		3,697,576		3,671,529		3,707,477		3,697,500
	3,703,512		3,653,943		3,700,691		3,673,181	309.7 :	3,632,330		3,707,477
	3,704,296		3,654,293		3,704,294		3,674,874		3,632,812	310 :	3,665,029
	3,704,318		3,654,357	307.4 :	3,696,193		3,676,439		3,634,508		3,674,782
	3,705,174		3,655,671	307.5 :	3,639,430		3,676,492		3,636,022		3,682,913
	3,705,892		3,657,231		3,655,638		3,677,978		3,639,115		3,684,514
	3,706,778		3,658,829		3,671,529		3,681,340		3,641,030	311 :	3,637,737
306.8A :	3,692,795		3,658,835	307.6 :	3,660,488		3,681,373		3,644,344		3,660,425
306.8D :	3,634,447		3,660,125	308DS :	3,679,631		3,686,296		3,646,037		3,669,985
	3,637,672		3,661,849	308A ·	3,636,004		3,687,971		3,646,039		3,669,987
	3,646,033		3,661,912		3,646,033		3,689,521		3,651,139		3,678,059
	3,649,638		3,666,818		3,652,742		3,691,178		3,652,563		3,682,953
	3,649,639		3,668,215		3,658,833		3,691,193		3,655,685		3,691,179
	3,657,187		3,669,979		3,666,758		3,696,093		3,657,268		3,691,180
	3,657,213		3,669,981		3,696,097		3,700,682		3,658,804		3,704,241
	3,657,215		3,673,188		3,707,477		3,704,246		3,663,532	312 :	3,639,430
	3,660,419		3,673,202	308B :	3,637,734	309.2R :	3,645,987		3,666,746		3,652,601
	3,673,208		3,673,214		3,639,431	309.2 :	3,632,397		3,666,748		3,654,319
	3,679,675		3,678,042		3,642,813		3,636,004		3,668,237		3,663,577
	3,686,203		3,679,427		3,644,389		3,637,708		3,669,956		3,679,657
	3,687,971		3,679,669		3,646,033		3,639,476		3,674,782	313 :	3,662,034
306.8F :	3,646,033		3,679,798		3,646,054		3,641,099		3,678,111	313.1 :	3,632,827
	3,679,427		3,682,892		3,657,231		3,642,898		3,679,655		3,637,638
	3,692,795		3,682,945		3,707,477		3,644,382		3,681,378		3,641,076
	3,705,896		3,686,238	308C :	3,635,942		3,646,005		3,684,811		3,642,820
306.8R :	3,632,565		3,692,788		3,641,046		3,646,049		3,689,530		3,651,068
	3,636,040		3,701,783		3,649,638		3,647,879		3,691,148		3,651,083
	3,636,219	307F :	3,637,659		3,681,374		3,649,633		3,699,102		3,652,615
	3,637,729		3,640,719		3,686,200		3,649,645		3,700,659		3,654,279
	3,637,763		3,651,062		3,689,500		3,651,062		3,702,327		3,657,296
	3,642,806		3,652,737		3,701,784		3,652,573		3,707,472		3,663,585
	3,642,817		3,654,229	308D :	3,636,004		3,652,737	310A :	3,637,646		3,666,761
	3,646,033		3,655,669		3,636,042		3,655,901		3,637,748		3,666,772
	3,647,810		3,661,907		3,639,406		3,657,190		3,644,374		3,671,541
	3,647,814		3,663,607		3,644,386		3,657,231		3,651,062		3,674,785
	3,657,213		3,669,956		3,649,158		3,657,341		3,657,216		3,674,801
	3,660,417		3,671,521		3,649,679		3,658,455		3,657,341		3,687,962
	3,669,956		3,673,181		3,651,086		3,661,849		3,660,425		3,691,198
	3,673,181		3,674,840		3,681,336		3,661,907		3,661,907	314 :	3,687,863
	3,676,450		3,676,493		3,706,768		3,661,912		3,661,912		3,693,327
	3,679,698		3,679,798	308R :	3,635,942		3,661,921		3,663,530	314.5 :	3,632,611
	3,682,913		3,681,329		3,641,076		3,662,069		3,666,746		3,637,646
	3,682,945		3,681,333		3,646,005		3,665,007		3,673,188		3,639,662
	3,686,206		3,686,170		3,646,033		3,669,979		3,679,699		3,642,787
	3,687,971		3,686,185		3,647,798		3,669,981		3,686,162		3,646,003
	3,691,160		3,694,456		3,647,810		3,671,529		3,686,206		3,647,827
	3,694,450		3,696,096		3,647,848		3,673,181		3,697,500		3,658,782
	3,705,153		3,697,524		3,649,633		3,673,188		3,697,540		3,660,386
306.8 :	3,649,633	307G :	3,636,004		3,649,638		3,673,202		3,701,783		3,663,537
	3,652,555		3,637,672		3,652,555		3,678,039		3,703,513		3,672,979
	3,677,737		3,646,033		3,652,742		3,679,427	310C :	3,634,391		3,674,783
	3,686,190		3,646,052		3,654,259		3,681,397		3,637,648		3,679,675
	3,689,425		3,649,638		3,663,322		3,681,476		3,641,052		3,696,089
	3,694,449		3,651,054		3,663,560		3,681,478		3,691,193	315 :	3,632,827
	3,694,452		3,657,231		3,673,188		3,681,479		3,697,501		3,634,420
	3,700,664		3,657,324		3,679,656		3,686,110	310D :	3,634,426		3,637,745
	3,700,691		3,658,832		3,681,343		3,686,206		3,649,633		3,641,115
307A :	3,641,097		3,671,614		3,683,023		3,692,783		3,651,062		3,646,009
	3,642,704		3,697,530		3,689,488		3,701,773		3,655,640		3,646,141
	3,642,793		3,701,783		3,692,522		3,704,239		3,657,231		3,647,432
	3,644,374	307H :	3,646,033		3,705,896		3,705,172		3,661,907		3,649,663
	3,646,037		3,649,633		3,706,725	309.5 :	3,632,628		3,661,999		3,652,742
	3,658,832		3,652,575	308 :	3,637,673		3,636,098		3,663,567		3,654,279
	3,658,903		3,660,383		3,640,719		3,637,804		3,666,746		3,655,647
	3,666,746		3,661,977		3,671,467		3,640,910		3,666,753		3,655,697
	3,669,985		3,668,215		3,681,381		3,641,097		3,669,985		3,661,912
	3,676,397		3,669,956		3,689,425		3,642,836		3,678,059		3,663,567
	3,676,453		3,674,782		3,701,773		3,646,009		3,681,388		3,663,607
	3,681,350		3,679,682	309S :	3,704,312		3,657,282		3,690,947		3,669,972
	3,681,476		3,679,698	309 :	3,634,441		3,674,782		3,707,477		3,671,214
	3,681,478		3,687,971		3,636,004		3,679,681	310R :	3,632,600		3,671,467
	3,681,479		3,700,661		3,637,684		3,683,019		3,632,852		3,673,091
	3,687,897		3,707,541		3,637,702		3,684,774		3,634,391		3,674,875
	3,694,406	307R :	3,634,511		3,640,991		3,686,174		3,636,004		3,681,358
	3,702,328		3,636,042		3,641,029		3,701,814		3,636,042		3,681,388
307B :	3,655,725		3,637,672		3,641,052	309.6 :	3,634,508		3,637,729		3,684,506
	3,660,408		3,639,428		3,641,076		3,636,040		3,637,737		3,685,956
	3,671,239		3,641,076		3,642,783		3,636,219		3,637,738	316 :	3,636,065
	3,671,535		3,641,152		3,642,836		3,639,603		3,639,385	319.1 :	3,632,574
	3,674,782		3,644,386		3,645,996		3,639,642		3,639,387		3,632,827
	3,704,312		3,644,458		3,646,016		3,641,155		3,644,386		3,634,346
307C :	3,637,852		3,646,005		3,646,048		3,652,644		3,646,005		3,634,391
	3,641,036		3,646,049		3,649,631		3,652,737		3,649,631		3,635,942
	3,641,152		3,651,086		3,649,633		3,652,742		3,649,633		3,636,108
	3,642,813		3,651,142		3,652,555		3,655,685		3,651,086		3,637,747
	3,642,874		3,652,575		3,652,581		3,655,690		3,652,573		3,641,147
	3,658,842		3,654,268		3,652,737		3,652,573		3,652,737		3,644,522
	3,668,213		3,654,276		3,654,257		3,657,221		3,657,341		3,652,591
	3,674,840		3,661,991		3,654,276		3,657,229		3,661,977		3,654,259
	3,682,933		3,670,007		3,654,342		3,658,836		3,666,756		3,654,279
	3,705,904		3,676,500		3,655,636		3,663,620		3,668,215		3,659,011
307D :	3,636,004		3,679,698		3,657,341		3,666,767		3,669,972		3,660,430
	3,636,116		3,682,945		3,657,441		3,668,237		3,669,983		3,666,772
	3,637,708		3,684,802		3,658,797		3,669,612		3,673,177		3,671,214
			3,686,263		3,658,813		3,669,983		3,673,181		3,671,467
					3,658,836		3,671,521				
							3,671,533				

CLASS 260—Con.	326.11 : 3,635,956	3,642,803	3,651,062	3,673,194	3,637,718
	3,637,748	3,644,520	3,651,085	3,678,036	3,637,759
3,674,808	3,639,390	3,645,996	3,651,086	3,699,125	3,637,763
3,682,901	3,641,040	3,647,775	3,651,104	3,701,786	3,639,609
3,684,505	3,642,484	3,647,782	3,652,557	326.5FL : 3,632,575	3,644,386
3,707,481	3,642,820	3,649,635	3,652,558	3,632,605	3,644,414
321R : 3,682,897	3,642,821	3,655,636	3,652,575	3,634,346	3,646,060
324 : 3,702,324	3,642,822	3,663,534	3,652,589	3,646,022	3,652,558
325 : 3,632,587	3,651,083	3,700,697	3,652,601	3,647,782	3,657,274
3,637,687	3,652,285	326.15A : 3,679,672	3,652,646	3,651,085	3,669,972
3,654,269	3,652,737	326.15R : 3,642,803	3,652,653	3,666,746	3,669,973
3,665,029	3,652,742	3,696,089	3,652,658	3,679,671	3,676,462
3,678,073	3,654,279	3,705,869	3,652,665	3,692,775	3,681,385
3,691,199	3,660,086	326.15 : 3,632,573	3,654,226	326.5FM : 3,634,406	3,697,545
3,705,906	3,661,899	3,632,574	3,654,312	3,654,305	3,706,733
3,706,801	3,671,214	3,632,805	3,655,636	3,658,842	326.5E : 3,632,760
326HL : 3,635,974	3,671,543	3,634,402	3,655,690	3,660,408	3,637,827
3,654,302	3,679,692	3,634,455	3,655,693	326.5FN : 3,634,346	3,642,776
3,666,746	3,681,358	3,635,966	3,657,316	3,644,374	3,646,122
326NS : 3,637,838	3,686,153	3,636,108	3,657,328	3,647,782	3,646,141
3,666,746	3,696,098	3,637,747	3,657,341	3,651,166	3,649,590
326SL : 3,657,187	3,705,151	3,641,002	3,658,794	3,652,552	3,652,587
326A : 3,632,646	3,707,369	3,642,779	3,658,870	3,661,894	3,652,646
3,635,974	326.12A : 3,669,987	3,644,353	3,658,880	3,663,643	3,666,780
3,635,978	326.12R : 3,632,573	3,644,403	3,660,389	3,687,907	3,669,956
3,637,737	3,634,402	3,644,522	3,660,410	3,687,938	3,669,996
3,637,759	3,636,089	3,646,018	3,660,411	3,697,487	3,669,997
3,642,785	3,637,748	3,652,551	3,660,436	3,700,656	3,681,330
3,654,302	3,639,414	3,658,850	3,660,486	326.5PM : 3,705,162	3,681,385
3,663,566	3,639,422	3,663,534	3,660,578	326.5SA : 3,651,068	3,707,473
3,706,801	3,642,823	3,671,544	3,661,907	3,652,558	326.5F : 3,632,636
326C : 3,642,700	3,655,756	3,673,188	3,663,608	3,652,665	3,634,419
3,651,059	3,658,880	3,679,702	3,663,610	3,673,191	3,637,827
3,660,289	3,665,016	3,686,211	3,663,615	3,682,897	3,642,847
3,689,510	3,682,905	3,696,120	3,664,990	3,682,967	3,647,692
3,691,148	3,706,778	3,697,508	3,666,760	3,699,125	3,703,536
3,692,705	326.12 : 3,632,574	3,700,691	3,666,780	3,700,663	326.5G : 3,644,386
3,707,562	3,636,041	3,702,323	3,668,237	3,704,237	3,649,617
326D : 3,657,275	3,644,520	3,703,524	3,668,238	3,704,245	3,651,086
3,691,157	3,647,782	3,705,907	3,669,956	3,705,167	3,669,956
3,706,735	3,671,544	326.16 : 3,632,819	3,669,972	326.5SF : 3,632,636	3,669,973
326E : 3,705,904	3,678,039	3,639,420	3,669,973	3,637,660	3,706,733
326H : 3,681,348	3,682,897	3,639,422	3,669,974	3,644,343	3,706,750
326N : 3,632,646	3,697,508	3,641,147	3,671,580	3,652,601	3,707,471
3,635,939	326.13A : 3,647,785	3,642,820	3,673,170	3,654,357	326.5H : 3,646,035
3,639,657	3,669,960	3,649,644	3,673,238	3,655,693	326.5J : 3,636,009
3,640,995	326.13R : 3,632,573	3,652,585	3,674,801	3,669,956	3,637,740
3,644,405	3,634,402	3,652,742	3,674,843	3,681,340	3,637,742
3,654,226	3,639,414	3,654,303	3,676,462	3,682,965	3,639,422
3,654,302	3,641,115	3,654,308	3,676,469	3,682,968	3,642,896
3,657,344	3,642,823	3,655,674	3,678,036	3,687,972	3,642,898
3,665,036	3,644,414	3,658,823	3,678,047	326.5SM : 3,636,042	3,644,386
3,671,543	3,652,551	3,671,544	3,678,048	3,639,614	3,651,084
3,679,632	3,652,591	3,686,206	3,678,072	3,644,386	3,651,086
3,686,308	3,658,880	3,686,213	3,678,094	3,681,385	3,655,693
3,689,524	3,660,430	3,696,120	3,679,655	3,682,968	3,660,410
3,691,157	3,668,239	3,696,121	3,679,662	3,706,733	3,660,416
3,696,093	3,669,985	3,697,508	3,679,665	326.5A : 3,641,052	3,664,835
3,700,617	3,674,808	3,699,124	3,679,726	3,651,062	3,669,972
3,702,318	3,678,047	326.3R : 3,641,110	3,681,330	3,658,840	3,669,973
3,703,536	3,681,476	326.3 : 3,632,605	3,681,340	3,661,907	3,673,222
326R : 3,632,646	3,681,478	3,632,646	3,681,365	3,665,001	3,676,462
3,634,406	3,681,479	3,632,760	3,681,432	3,673,181	3,679,752
3,635,974	3,689,535	3,634,241	3,681,476	3,681,385	3,682,968
3,657,282	3,694,512	3,634,419	3,681,478	3,699,193	3,684,802
3,666,746	3,696,120	3,634,421	3,681,479	326.5B : 3,634,419	3,691,161
3,679,619	3,696,121	3,634,432	3,682,965	3,636,045	3,701,814
3,681,348	3,699,123	3,634,458	3,682,968	3,636,046	3,705,217
3,701,756	3,702,321	3,636,046	3,683,000	3,637,744	3,705,905
3,701,814	3,705,907	3,636,111	3,686,218	3,642,821	3,706,750
326S : 3,635,974	3,706,778	3,636,222	3,686,291	3,642,822	3,707,478
3,642,785	326.13 : 3,632,574	3,637,730	3,687,653	3,644,400	326.5L : 3,632,582
3,654,293	3,634,391	3,637,737	3,690,863	3,649,645	3,632,604
3,665,036	3,635,991	3,637,742	3,691,185	3,652,588	3,637,763
3,666,746	3,642,779	3,637,825	3,692,784	3,654,224	3,642,896
3,666,818	3,642,781	3,637,827	3,692,819	3,655,647	3,644,350
3,666,839	3,644,520	3,637,856	3,692,820	3,656,906	3,644,414
3,700,617	3,647,782	3,639,463	3,696,093	3,657,274	3,655,693
3,707,558	3,663,534	3,639,608	3,697,252	3,658,794	3,669,956
326 : 3,632,805	3,671,544	3,640,991	3,697,514	3,663,567	3,669,973
3,637,638	3,681,358	3,641,040	3,697,552	3,666,746	3,669,974
3,640,995	3,683,010	3,641,109	3,699,226	3,671,541	3,678,048
3,641,147	3,686,213	3,641,145	3,701,807	3,673,214	3,682,968
3,642,805	3,697,508	3,642,820	3,702,253	3,674,801	3,694,432
3,649,453	326.14A : 3,669,960	3,644,350	3,703,527	3,682,897	3,707,555
3,651,090	3,669,987	3,644,352	3,703,529	3,687,972	326.5M : 3,632,330
3,657,187	3,679,672	3,644,374	3,704,306		3,644,398
3,658,809	326.14R : 3,632,805	3,644,375	3,705,165		3,644,414
3,666,842	3,634,402	3,644,386	3,706,733		3,647,863
3,676,492	3,637,747	3,644,479	3,706,756		3,652,587
3,678,072	3,642,823	3,646,026	3,706,769		3,655,693
3,700,697	3,644,353	3,646,038	3,706,778		3,657,258
3,702,323	3,646,018	3,646,099	3,706,789		3,674,796
326.1 : 3,632,827	3,652,551	3,646,122	3,706,790		3,674,806
3,635,974	3,663,610	3,646,138	3,706,792		3,682,968
3,639,390	3,673,181	3,646,146	3,706,797		3,683,009
3,641,040	3,681,362	3,647,775	3,706,810		3,699,000
3,642,814	3,689,503	3,647,782	3,707,471		3,706,733
3,646,015	326.14T : 3,640,991	3,647,860	3,707,477		326.5N : 3,632,812
3,655,674	3,673,211	3,647,864	3,707,558		3,634,432
3,671,467	3,674,796	3,647,873	326.5AM : 3,655,669		3,636,166
3,678,073	3,704,246	3,649,628	326.5CA : 3,637,660		3,637,763
3,681,358	3,706,756	3,649,645	3,639,390		3,637,856
3,705,151	326.14 : 3,634,391	3,649,649			3,639,421
3,705,162	3,641,030	3,649,675			3,641,134

CLASS 260—Con.	3,679,726	3,694,458	3,644,420	3,657,432	3,691,185
	3,682,921	3,696,102	3,647,816	3,660,431	3,702,253
3,651,067	3,692,803	3,696,103	3,686,218	3,663,532	3,706,767
3,652,575	3,692,851	3,696,104	329AM : 3,639,385	3,666,765	332.5 : 3,634,427
3,652,658	3,694,431	3,701,769	3,642,898	3,669,989	3,636,041
3,666,761	3,694,512	3,704,246	3,661,899	3,671,548	3,639,614
3,669,956	3,699,101	3,704,323	3,674,875	3,687,971	3,641,031
3,674,806	3,704,323	3,705,194	3,678,052	3,700,727	3,644,415
3,676,500	3,706,733	3,706,733	3,692,797	3,705,919	3,646,018
326.5R : 3,636,166	326.81 : 3,632,805	3,706,797	3,696,122	3,706,767	3,646,103
3,644,386	3,634,454	3,706,800	3,699,111	332.2C : 3,632,565	3,646,221
3,644,398	3,635,983	3,707,551	3,706,767	3,632,852	3,652,741
3,644,414	3,636,166	326.86 : 3,644,414	329HS : 3,636,041	3,634,427	3,657,282
3,651,085	3,639,666	3,646,029	3,639,614	3,636,062	3,663,532
3,652,575	3,644,335	3,682,889	3,646,018	3,637,841	3,663,589
3,663,608	3,647,804	3,683,026	3,687,976	3,644,357	3,670,034
3,666,780	3,655,647	326.87 : 3,634,454	3,705,910	3,644,415	3,671,547
3,669,972	3,657,276	3,644,350	3,706,767	3,646,018	3,671,548
3,669,973	3,658,815	3,707,551	329ME : 3,644,415	3,647,873	3,686,230
3,682,897	3,661,910	326.9 : 3,632,600	3,654,279	3,652,593	3,696,122
3,686,206	3,663,549	3,634,426	3,658,901	3,655,693	3,697,513
3,694,458	3,663,608	3,636,045	329F : 3,634,427	3,655,701	3,701,776
3,706,733	3,664,840	3,642,820	3,644,415	3,663,527	3,705,910
326.5S : 3,632,760	3,666,761	3,644,397	3,663,532	3,668,239	3,705,919
3,637,827	3,673,176	3,649,645	3,674,875	3,671,547	3,706,547
3,641,134	3,678,036	3,651,083	3,687,977	3,689,535	3,706,767
3,646,022	3,679,662	3,652,588	3,704,323	3,705,151	3,706,794
3,649,617	3,681,461	3,655,647	3,705,910	3,705,185	3,707,480
3,652,601	3,694,446	3,665,012	329P : 3,651,178	3,705,910	333 : 3,634,472
3,652,646	3,704,237	3,681,388	3,655,832	332.2H : 3,636,004	3,635,952
3,654,224	3,705,168	3,687,972	3,657,282	3,658,849	3,636,045
3,655,693	3,706,756	3,699,125	3,660,543	3,681,397	3,637,784
3,665,012	3,707,562	3,702,253	3,692,879	332.2R : 3,636,041	3,639,423
3,669,956	326.82R : 3,686,244	3,704,237	3,697,627	3,646,138	3,639,462
3,669,972	326.82 : 3,632,579	327TH : 3,636,052	3,705,214	3,647,873	3,644,346
3,669,973	3,634,432	3,641,055	329R : 3,658,917	3,649,675	3,646,009
3,674,801	3,637,664	3,656,906	3,666,765	3,652,575	3,646,040
3,679,673	3,639,614	3,660,431	3,670,034	3,661,899	3,652,657
3,681,340	3,644,343	3,679,406	3,671,467	3,669,959	3,654,371
3,681,356	3,644,350	3,679,408	3,674,875	3,674,875	3,655,698
3,682,965	3,644,632	3,682,899	3,678,052	3,679,733	3,657,275
3,682,968	3,646,094	3,705,167	3,687,977	3,682,968	3,671,521
3,686,169	3,647,796	3,706,554	3,697,513	3,687,945	3,687,975
3,686,296	3,652,737	3,707,481	3,705,919	3,687,977	3,702,852
3,686,313	3,663,565	327B : 3,639,423	329S : 3,639,385	3,696,122	335 : 3,639,481
3,687,972	3,663,608	3,639,666	3,644,415	3,706,778	3,641,011
3,707,562	3,669,973	3,661,927	3,654,334	332.2 : 3,634,458	3,641,039
326.5 : 3,632,511	3,671,527	3,663,549	3,666,837	3,637,730	3,646,030
3,634,241	3,676,479	3,671,527	3,674,875	3,639,534	3,647,816
3,639,476	3,678,017	3,671,528	3,687,977	3,639,611	3,649,696
3,644,409	3,678,039	3,682,959	3,696,122	3,639,613	3,663,549
3,652,742	3,682,967	3,694,446	3,705,910	3,646,054	3,687,678
3,658,659	3,683,000	3,697,513	3,707,480	3,647,775	336UA : 3,632,288
3,661,912	3,689,507	3,699,104	329 : 3,639,476	3,660,381	338UB : 3,640,955
3,663,582	3,694,431	3,699,107	3,646,103	3,678,039	338 : 3,636,113
3,666,760	3,696,102	3,704,323	3,652,741	3,691,185	3,637,754
3,668,238	3,699,125	327C : 3,634,336	3,661,959	3,702,253	3,637,755
3,678,111	3,704,237	327E : 3,676,479	3,663,589	3,705,900	3,637,756
3,682,973	3,705,920	3,678,117	3,678,039	3,706,800	3,641,147
3,689,507	3,706,733	3,705,187	3,686,230	3,707,479	3,641,156
3,691,185	3,706,769	327M : 3,634,499	329.2A : 3,636,065	332.3C : 3,652,593	3,646,065
3,702,253	3,707,562	3,636,112	329.2 : 3,636,006	3,657,267	3,655,695
3,703,527	326.83 : 3,632,812	3,639,428	3,639,430	3,687,945	3,657,356
326.55M : 3,706,769	3,639,608	3,641,035	3,689,510	3,691,168	3,673,217
326.55 : 3,674,844	3,644,414	3,652,256	3,700,700	3,701,783	3,687,978
3,679,671	3,655,646	3,679,677	329.3 : 3,646,009	332.3H : 3,657,282	3,704,324
326.61 : 3,652,741	3,663,565	3,681,385	3,655,697	3,658,849	339 : 3,637,768
3,658,836	3,665,012	3,694,211	3,655,698	3,707,475	3,637,860
326.62 : 3,639,421	3,705,165	3,701,759	3,673,191	332.3P : 3,636,041	3,674,880
3,651,084	3,707,471	3,704,258	329.9 : 3,663,608	3,637,660	3,699,169
3,665,012	326.84 : 3,634,432	327P : 3,639,430	330.5 : 3,636,052	3,644,415	3,702,323
3,671,541	3,639,478	3,642,997	3,636,074	3,663,532	340 : 3,637,751
326.8 : 3,634,346	3,663,608	3,644,112	3,639,537	3,704,323	3,668,257
3,634,432	3,665,001	3,692,835	3,646,018	3,705,910	3,697,386
3,634,482	3,669,972	3,696,154	3,651,068	332.3R : 3,634,427	340.2 : 3,634,456
3,636,009	3,669,974	327R : 3,632,579	3,657,266	3,635,963	3,637,676
3,637,740	3,673,176	3,632,633	3,658,850	3,639,385	3,637,753
3,639,534	3,678,076	3,636,045	3,658,909	3,639,614	3,644,404
3,641,084	3,681,461	3,639,479	3,658,917	3,641,099	3,644,532
3,641,088	3,696,103	3,639,614	3,671,467	3,642,904	3,652,631
3,642,853	3,704,323	3,641,055	3,678,070	3,646,018	3,666,746
3,642,898	3,707,471	3,644,346	3,682,930	3,652,575	3,671,557
3,644,350	326.85 : 3,632,582	3,644,632	3,697,513	3,652,593	3,671,563
3,644,398	3,632,646	3,652,622	3,704,237	3,652,622	3,677,957
3,644,414	3,639,421	3,656,955	3,705,869	3,655,693	3,689,499
3,646,063	3,639,478	3,657,296	3,705,919	3,662,071	3,694,557
3,646,141	3,641,145	3,658,807	3,706,747	3,671,547	3,697,432
3,646,146	3,641,155	3,661,927	3,707,560	3,671,548	3,700,708
3,647,796	3,642,898	3,671,521	331 : 3,649,599	3,673,215	3,703,520
3,652,615	3,644,414	3,673,254	332 : 3,657,266	3,681,397	340.3 : 3,636,006
3,652,737	3,646,064	3,674,855	3,696,089	3,682,968	3,637,660
3,654,305	3,647,804	3,686,258	332.1 : 3,639,479	3,687,945	3,637,669
3,655,764	3,652,559	3,692,795	3,644,415	3,687,977	3,637,754
3,657,440	3,660,390	3,697,513	3,644,532	3,696,122	3,637,756
3,660,486	3,663,567	327S : 3,668,240	3,671,547	3,697,513	3,639,430
3,661,996	3,663,608	327 : 3,632,606	3,673,254	3,701,776	3,657,244
3,663,572	3,665,012	3,636,222	3,674,855	3,707,475	3,657,328
3,666,761	3,669,972	3,646,009	3,674,875	332.3 : 3,636,111	3,658,901
3,666,810	3,673,251	3,651,094	3,707,479	3,639,476	3,666,775
3,669,972	3,674,806	3,652,596	332.2A : 3,636,074	3,656,906	3,673,217
3,671,503	3,678,052	3,655,695	3,642,764	3,658,850	3,676,428
3,673,222	3,682,889	3,658,847	3,644,399	3,660,416	3,681,284
3,673,251	3,682,922	3,687,831	3,646,138	3,678,043	3,681,393
3,678,052	3,682,980	3,694,498	3,647,865	3,684,802	3,686,167
3,678,117	3,686,230	3,705,242	3,657,325		3,686,206
		328 : 3,642,997			

CLASS 260—Con.	3,634,482	3,641,153	3,666,525	3,658,847	346.4 : 3,637,761
3,687,831	3,634,499	3,642,514	3,673,261	3,661,976	3,639,103
3,687,978	3,636,054	3,646,065	3,678,044	3,665,018	3,684,741
3,687,987	3,636,112	3,647,822	3,686,320	3,666,775	3,692,699
3,692,835	3,636,113	3,652,544	3,692,796	3,671,458	346.6 : 3,647,701
3,697,513	3,637,755	3,652,596	3,704,323	3,671,539	3,647,897
3,701,786	3,637,770	3,652,666	3,706,764	3,671,573	3,655,720
3,703,513	3,639,428	3,657,329	3,707,476	3,673,217	3,660,372
3,704,324	3,641,039	3,658,847	345.3 : 3,634,460	3,674,840	346.7 : 3,637,758
340.5 : 3,634,458	3,641,084	3,660,490	3,636,058	3,679,406	3,641,153
3,634,498	3,641,147	3,663,378	3,639,426	3,679,408	3,650,906
3,634,507	3,641,156	3,663,532	3,646,009	3,679,734	3,655,521
3,636,039	3,642,825	3,669,710	3,651,077	3,681,391	3,681,399
3,637,660	3,644,368	3,669,711	3,654,312	3,681,427	3,691,022
3,637,662	3,644,404	3,669,712	3,656,906	3,682,970	3,699,008
3,637,721	3,644,429	3,676,464	3,658,916	3,683,006	3,705,617
3,639,390	3,644,469	3,687,975	3,661,919	3,686,215	346.8 : 3,634,503
3,642,777	3,644,502	3,689,507	3,700,661	3,686,230	3,635,830
3,642,785	3,646,014	3,697,542	345.5 : 3,651,113	3,692,803	3,644,479
3,644,366	3,646,114	3,705,894	3,654,366	3,700,694	3,652,640
3,649,618	3,646,151	3,706,781	3,657,287	3,700,695	3,657,323
3,651,091	3,647,823	3,706,784	3,670,031	3,702,333	3,668,233
3,655,648	3,654,357	343.4 : 3,641,133	3,673,218	3,702,853	3,684,741
3,655,700	3,655,695	3,658,815	3,699,128	3,703,527	3,696,145
3,655,756	3,655,700	3,684,432	3,706,764	3,704,238	3,701,805
3,657,244	3,655,775	343.5 : 3,632,607	345.7 : 3,634,517	3,704,324	3,702,342
3,657,328	3,656,906	3,637,722	3,636,055	3,706,736	347.1 : 3,681,476
3,663,551	3,657,325	3,639,414	3,636,071	3,706,781	3,681,478
3,666,775	3,657,356	3,654,315	3,636,072	3,706,784	3,681,479
3,666,789	3,660,490	3,655,698	3,637,730	3,706,801	347.2 : 3,637,660
3,669,965	3,660,498	3,658,883	3,639,462	3,707,482	3,637,734
3,669,989	3,661,917	3,660,433	3,642,907	346.1M : 3,649,663	3,639,430
3,671,534	3,661,929	3,661,912	3,644,367	3,654,279	3,641,161
3,673,187	3,661,997	3,666,775	3,644,498	3,661,959	3,642,891
3,673,215	3,666,775	3,676,300	3,646,018	346.1R : 3,632,634	3,645,665
3,673,217	3,669,972	3,676,502	3,646,064	3,632,852	3,646,010
3,676,428	3,669,996	3,691,181	3,655,695	3,654,306	3,646,138
3,676,447	3,669,997	3,704,324	3,657,328	3,660,498	3,646,172
3,678,111	3,671,557	3,706,780	3,657,329	3,666,765	3,647,856
3,682,944	3,671,558	343.6 : 3,639,425	3,671,558	3,678,052	3,647,873
3,683,008	3,671,563	3,647,835	3,671,570	3,692,859	3,652,741
3,686,167	3,671,573	3,652,593	3,678,102	3,697,513	3,654,334
3,687,969	3,673,237	3,652,652	3,681,398	3,699,086	3,655,693
3,687,975	3,673,241	3,654,315	3,682,964	3,700,695	3,657,231
3,692,823	3,676,452	3,655,620	3,682,970	346.1 : 3,634,469	3,657,329
3,692,835	3,679,756	3,657,329	3,686,215	3,641,037	3,658,901
3,697,582	3,682,892	3,660,372	3,686,238	3,651,092	3,660,390
3,700,661	3,682,925	3,660,433	3,700,694	3,652,657	3,660,543
3,700,691	3,682,964	3,663,608	3,700,730	3,652,741	3,663,615
3,702,864	3,682,969	3,666,775	3,702,853	3,657,296	3,666,495
3,703,513	3,682,970	3,671,550	3,706,736	3,671,467	3,666,754
3,703,527	3,686,215	3,686,159	3,706,781	3,676,465	3,668,238
3,703,530	3,686,238	3,697,542	3,706,784	3,691,215	3,669,989
3,704,258	3,692,803	3,701,805	345.8 : 3,632,633	3,701,773	3,671,458
3,704,324	3,694,489	3,702,853	3,636,065	3,702,333	3,678,039
3,705,177	3,697,565	3,704,247	3,636,071	3,705,214	3,679,733
3,707,470	3,699,105	3,704,324	3,636,072	346.2M : 3,632,852	3,682,965
340.6 : 3,632,606	3,699,145	3,706,781	3,637,730	3,636,036	3,682,968
3,634,482	3,700,661	3,706,784	3,639,462	3,644,532	3,682,970
3,641,039	3,702,334	343.7 : 3,634,517	3,641,161	3,649,675	3,686,215
3,641,084	3,703,527	3,635,974	3,649,675	3,651,051	3,689,510
3,651,178	3,705,187	3,637,655	3,649,675	3,655,522	3,700,695
3,657,356	3,705,213	3,637,852	3,651,104	3,658,916	3,701,773
3,668,226	3,706,736	3,639,477	3,652,657	3,670,005	3,701,783
3,668,240	3,706,784	3,644,479	3,654,316	3,671,573	3,701,784
3,686,320	3,707,558	3,646,066	3,657,328	3,673,177	3,702,253
3,697,513	342.4 : 3,655,693	3,652,658	3,657,329	3,679,766	3,702,853
3,697,627	343 : 3,647,835	3,657,244	3,658,819	3,682,921	3,704,323
3,707,492	3,654,315	3,657,319	3,669,996	3,689,507	3,705,185
3,707,555	3,655,698	3,658,842	3,669,997	3,701,786	3,706,778
340.7 : 3,634,460	3,657,334	3,681,461	3,671,558	3,706,794	3,706,794
3,636,113	3,658,907	3,700,697	3,671,570	346.2R : 3,634,421	347.3 : 3,632,565
3,637,754	3,666,775	3,706,765	3,678,092	3,644,498	3,635,963
3,637,755	3,697,549	343.9 : 3,642,860	3,678,102	3,649,675	3,636,062
3,637,756	3,704,324	3,642,875	3,681,244	3,651,051	3,636,071
3,641,059	343.2R : 3,636,004	3,660,433	3,681,398	3,652,591	3,636,072
3,641,147	3,639,428	3,666,775	3,682,964	3,657,266	3,636,098
3,641,156	3,646,052	3,703,469	3,682,970	3,658,833	3,636,111
3,644,428	3,652,557	3,704,324	3,682,988	3,663,551	3,637,730
3,644,429	3,656,906	345.1 : 3,632,611	3,686,215	3,671,520	3,637,734
3,644,517	3,657,231	3,634,482	3,692,803	3,701,783	3,637,841
3,646,065	3,657,266	3,644,495	3,700,694	3,705,919	3,644,374
3,647,820	3,658,880	3,647,841	3,702,853	3,706,747	3,644,399
3,652,596	3,660,424	3,649,676	3,703,530	3,707,481	3,644,517
3,654,357	3,686,202	3,652,657	3,704,160	346.2 : 3,636,006	3,647,775
3,655,695	3,700,696	3,657,296	3,706,778	3,641,161	3,647,824
3,657,325	3,704,302	3,660,416	3,706,781	3,646,060	3,647,865
3,657,356	3,707,447	3,679,406	3,706,784	3,646,065	3,655,693
3,658,847	343.2S : 3,634,419	3,679,408	345.9 : 3,636,053	3,647,821	3,657,231
3,666,775	3,646,068	3,681,471	3,636,056	3,647,823	3,657,282
3,673,217	343.2 : 3,632,607	3,686,230	3,636,071	3,652,741	3,657,329
3,682,921	3,639,427	3,700,695	3,637,705	3,661,933	3,657,341
3,682,925	3,644,342	3,706,554	3,641,099	3,686,238	3,657,432
3,682,969	3,644,421	345.2 : 3,632,607	3,641,161	3,689,564	3,660,390
3,689,601	3,646,054	3,636,006	3,642,826	3,699,151	3,663,532
3,692,803	3,647,476	3,636,058	3,642,908	3,702,253	3,666,765
3,700,661	3,652,596	3,636,089	3,646,063	346.3 : 3,637,758	3,666,774
3,703,527	3,658,847	3,641,161	3,647,821	3,637,785	3,671,535
3,704,324	3,660,457	3,642,484	3,649,590	3,639,405	3,671,558
3,705,213	3,660,490	3,642,997	3,652,596	3,644,462	3,673,181
3,706,736	343.25 : 3,660,490	3,647,827	3,652,622	3,644,501	3,673,236
340.8 : 3,704,324	343.3 : 3,634,500	3,652,765	3,652,657	3,651,095	3,676,532
340.9 : 3,632,606	3,636,063	3,658,852	3,654,326	3,699,075	3,678,092
3,634,460	3,636,081	3,661,890	3,655,695	346.4R : 3,642,898	3,682,968
	3,641,011	3,663,551	3,655,700		3,682,970
			3,657,329		

CLASS 260—Con.

3,644,407
3,644,429
3,644,441
3,646,012
3,646,151
3,647,784
3,649,621
3,652,596
3,655,649
3,655,650
3,655,653
3,657,225
3,657,227
3,657,288
3,657,289
3,658,847
3,658,916
3,660,382
3,661,897
3,661,940
3,661,942
3,663,580
3,665,017
3,665,022
3,673,173
3,673,180
3,673,284
3,676,426
3,676,467
3,679,664
3,679,714
3,679,715
3,679,716
3,681,410
3,682,894
3,682,895
3,682,898
3,682,983
3,684,799
3,684,801
3,686,223
3,686,237
3,686,317
3,687,943
3,689,521
3,692,803
3,696,129
3,700,660
3,700,661
3,702,848
3,704,295
3,705,179
3,705,180
3,706,737
3,707,537

397.45 : 3,632,576
3,634,466
3,634,469
3,636,011
3,637,668
3,637,670
3,637,754
3,637,755
3,637,756
3,641,005
3,641,006
3,641,058
3,642,780
3,642,840
3,642,841
3,642,842
3,644,340
3,646,012
3,646,074
3,647,784
3,647,830
3,649,621
3,649,622
3,651,100
3,652,554
3,652,606
3,654,321
3,655,650
3,655,652
3,657,434
3,658,916
3,661,940
3,661,942
3,665,017
3,665,021
3,665,022
3,671,554
3,673,173
3,673,179
3,674,778
3,676,426
3,678,034
3,678,082
3,679,715
3,681,338
3,681,405
3,681,407

3,681,410
3,684,800
3,686,238
3,687,942
3,687,943
3,689,521
3,696,195
3,697,510
3,697,511
3,700,660
3,702,848
3,704,295
3,705,150
3,705,181
3,705,182
3,705,893
3,707,484
3,707,537

397.47 : 3,632,576
3,634,469
3,639,392
3,641,005
3,642,840
3,644,341
3,644,438
3,646,012
3,657,434
3,658,856
3,665,017
3,671,554
3,671,555
3,673,284
3,676,426
3,676,467
3,681,404
3,681,410
3,686,238
3,687,943
3,689,521
3,700,660
3,702,848
3,704,295
3,705,182
3,707,537

397.5 : 3,634,404
3,636,011
3,636,012
3,637,666
3,637,667
3,637,670
3,637,671
3,637,754
3,637,755
3,637,756
3,637,771
3,639,433
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CLASS 260—Con.

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          3,670,015
446     : 3,632,658
          3,634,407
          3,634,476
          3,641,082
          3,647,429
          3,657,179
          3,657,348
          3,674,038
          3,674,824
          3,678,087
447     : 3,634,476
          3,641,082
          3,644,444
          3,647,429
          3,673,229
          3,674,824
          3,678,087
448AD   : 3,641,084
          3,642,825
          3,655,520
          3,657,300
          3,669,990
448A    : 3,642,850
          3,644,460
          3,657,149
          3,657,159
          3,657,348
          3,663,647
          3,669,990
          3,671,561
          3,691,221
          3,704,311
          3,705,919
448B    : 3,681,445
448C    : 3,636,125
          3,671,190
          3,692,470
          3,702,886
448R    : 3,634,480
          3,639,463
          3,644,479
          3,649,693
          3,651,064
          3,651,120
          3,652,646
          3,657,316
          3,658,829
          3,658,880
          3,663,620
          3,666,790
          3,671,580
          3,673,229
          3,674,832
          3,674,846
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CLASS 260—Con.

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                      3,704,260                3,635,892                3,657,319                3,674,828                3,668,233
                      3,704,261                3,636,012                3,660,421                3,678,036                3,669,973
     3,684,566  448.2N : Re.27,281             3,637,779                3,661,993                3,678,046                3,671,556
     3,696,111             3,637,589            3,637,781                3,663,551                3,679,696                3,681,413
     3,705,191             3,637,735            3,639,105                3,666,784                3,679,726                3,692,803
448    : 3,634,476         3,637,779            3,641,077                3,670,034                3,682,962                3,702,321
     3,642,434             3,639,239            3,642,956                3,674,829                3,686,255                3,704,324
     3,642,869             3,639,440            3,646,084                3,682,902                3,687,997                3,705,191
     3,647,836             3,642,854            3,646,087                3,682,962                3,689,520                3,706,756
     3,651,159             3,646,084            3,646,088                3,683,001                3,694,482          456  : 3,636,055
     3,655,329             3,646,089            3,646,089                3,684,796                3,697,517                3,644,429
     3,664,967             3,647,429            3,646,092                3,687,937                3,697,555                3,655,642
     3,679,722             3,650,852            3,647,846                3,691,223                3,699,094                3,686,215
     3,696,047             3,655,555            3,647,917                3,704,307                3,703,520          457  : 3,636,114
     3,696,161             3,655,615            3,652,484                3,707,486                3,705,173                3,652,657
     3,706,789             3,660,454            3,655,713                3,707,496                3,707,477                3,655,642
448.2B : 3,637,735         3,661,847            3,655,714           453PC : 3,666,784        455A : 3,632,812                3,657,306
     3,639,156             3,663,468            3,655,718           453PH : 3,632,620            3,634,493                3,663,602
     3,647,917             3,665,026            3,657,303                3,642,705                3,637,795                3,676,471
     3,651,115             3,665,027            3,658,864                3,644,459                3,637,810                3,679,751
     3,652,624             3,668,229            3,658,866                3,657,319                3,637,811                3,681,427
     3,652,627             3,668,273            3,660,448                3,666,784                3,641,109                3,683,006
     3,655,713             3,671,562            3,660,449                3,694,323                3,641,116                3,701,777
     3,657,303             3,674,738            3,660,450           453SP : 3,641,093            3,646,094                3,702,853
     3,660,454             3,674,739            3,661,847                3,647,848                3,649,664                3,705,140
     3,661,954             3,677,977            3,661,954                3,652,424                3,649,674                3,706,773
     3,661,963             3,686,326            3,661,961                3,658,656                3,652,653                3,706,781
     3,668,229             3,686,357            3,661,963                3,660,247                3,654,293          458  : 3,647,827
     3,673,233             3,687,995            3,664,403                3,674,828                3,657,318                3,647,887
     3,676,478             3,689,455            3,664,937                3,694,323                3,663,708                3,655,642
     3,678,089             3,691,222            3,668,180           453A  : 3,634,361            3,666,818                3,657,306
     3,682,831             3,692,812            3,668,233                3,634,419                3,679,655                3,667,919
     3,689,544             3,694,480            3,668,272                3,635,947                3,683,000                3,681,423
     3,691,206             3,697,568            3,673,233                3,639,471                3,686,312                3,689,532
     3,691,222             3,700,711            3,676,478                3,640,886                3,687,653                3,701,777
     3,697,551             3,700,714            3,678,089                3,642,854                3,690,863                3,706,773
     3,697,568             3,700,715            3,681,266                3,644,232          455B : 3,637,795                3,706,784
     3,700,713             3,702,317            3,681,418                3,644,458                3,660,372          459  : 3,636,114
     3,700,716             3,702,860            3,682,996                3,644,490                3,660,412                3,641,153
     3,702,783             3,705,125            3,686,254                3,654,269                3,666,738                3,655,665
     3,705,075             3,705,911            3,686,357                3,657,306                3,683,000                3,660,313
     3,707,492        448.2P : 3,686,253        3,689,455                3,657,324          455C : 3,632,654                3,663,529
448.2D : 3,647,740         3,704,260            3,691,119                3,660,421                3,636,071                3,663,620
     3,652,625        448.2Q : 3,652,625        3,691,256                3,666,784                3,637,723                3,667,919
     3,655,713             3,652,626            3,692,812                3,676,380                3,641,109                3,678,110
     3,660,434             3,660,434            3,694,478                3,681,292                3,652,632                3,681,424
     3,660,448             3,660,448            3,694,480                3,705,917                3,652,653                3,686,098
     3,661,961             3,660,449            3,699,140           453P  : 3,636,030            3,671,527                3,704,323
     3,666,718             3,661,963            3,700,713                3,639,479          455P : 3,652,737          460  : 3,703,539
     3,691,119             3,666,782            3,700,714                3,641,093          455R : 3,639,404          460.5G : 3,673,233
     3,697,473             3,666,783            3,700,716                3,644,456                3,641,057          461S : 3,644,487
     3,699,140             3,674,891            3,700,844                3,644,457                3,666,775          462A : 3,660,504
     3,699,142             3,691,206            3,702,859                3,644,458                3,673,237                3,679,749
     3,700,710             3,696,068            3,705,075                3,644,490                3,676,453                3,679,751
448.2E : 3,632,826         3,696,138            3,705,205                3,666,765                3,679,726                3,683,035
     3,637,780             3,697,473            3,706,777                3,673,254                3,683,000          462K : 3,657,187
     3,639,105             3,699,140       448.8 : 3,634,344             3,674,829                3,686,326          462R : 3,634,277
     3,639,498             3,700,714            3,637,541                3,706,797                3,687,830                3,635,825
     3,641,088             3,701,795            3,642,694           453R  : 3,634,509            3,689,526                3,644,217
     3,642,851             3,706,776       449M : 3,642,460              3,642,891                3,689,527                3,651,062
     3,651,115        448.2R : 3,632,793   449.5 : 3,689,575            3,646,062                3,697,537                3,655,775
     3,652,627             3,632,794            3,694,169                3,646,136                3,704,324                3,660,459
     3,652,628             3,642,851       450 : 3,647,413               3,647,413                3,705,165                3,661,907
     3,652,629             3,644,460       452 : 3,642,915               3,654,357                3,707,471                3,662,007
     3,655,711             3,654,195       453AL : 3,632,815             3,660,436          455  : 3,632,332                3,671,585
     3,655,713             3,655,555            3,634,486                3,666,755                3,632,631                3,679,751
     3,657,303             3,660,449            3,635,947                3,671,651                3,661,916                3,682,935
     3,660,434             3,660,450            3,637,663                3,678,110                3,663,709          462  : 3,639,234
     3,660,443             3,661,961            3,642,705                3,679,673                3,666,476                3,642,652
     3,660,448             3,663,585            3,644,490                3,686,323                3,673,217                3,651,222
     3,660,449             3,664,985            3,650,928                3,686,324                3,701,646                3,689,601
     3,660,450             3,665,678            3,651,019                3,691,234          456A : 3,639,474                3,694,374
     3,660,451             3,679,722            3,655,623                3,692,882                3,646,011          463  : 3,632,627
     3,660,454             3,687,642            3,660,421                3,694,431                3,669,973                3,635,974
     3,661,961             3,691,256            3,661,993                3,702,863                3,674,829                3,636,036
     3,663,586             3,694,480            3,666,784                3,703,500                3,678,110                3,636,055
     3,664,985             3,705,205            3,682,962                3,703,542                3,679,657                3,636,072
     3,665,027        448.2U : 3,652,711        3,699,094                3,703,543                3,682,892                3,637,644
     3,673,233        448.2 : 3,632,658         3,705,211                3,705,211                3,686,308                3,637,753
     3,674,891             3,657,147            3,707,496                3,705,923                3,689,485                3,637,791
     3,676,478             3,657,373       453AM : 3,663,619        453 : 3,641,024             3,692,784                3,640,991
     3,677,977             3,658,696            3,674,828                3,652,640                3,694,454                3,640,995
     3,686,252             3,664,967            3,676,497                3,660,488          456P : 3,632,857                3,641,057
     3,686,253             3,667,993            3,701,796                3,664,990                3,637,854                3,641,062
     3,687,642             3,668,233       453AP : 3,634,516             3,666,733                3,646,010                3,641,065
     3,694,405             3,671,555            3,666,784                3,668,171                3,646,108                3,641,097
     3,694,479             3,691,206            3,686,255                3,678,048                3,652,559                3,641,109
     3,694,480        448.8A : 3,636,026        3,687,996                3,679,655                3,655,699                3,641,200
     3,697,568             3,637,779            3,705,537                3,705,135                3,660,372                3,642,862
     3,697,569             3,639,441       453AR : 3,632,815        454 : 3,632,771             3,661,976                3,642,866
     3,699,140             3,641,077            3,635,947                3,632,815                3,663,609                3,642,872
     3,699,141             3,641,087            3,636,049                3,634,557                3,668,233                3,644,404
     3,699,142             3,649,307            3,637,827                3,639,406                3,692,801                3,644,485
     3,699,143             3,651,117            3,637,843                3,641,147                3,700,730                3,646,064
     3,700,711             3,652,484            3,641,097                3,642,900                3,702,321                3,646,201
     3,700,713             3,663,587            3,644,289                3,649,671                3,705,906                3,650,928
     3,700,715             3,679,724            3,644,457                3,652,570                3,706,756                3,651,020
     3,700,716        448.8H : 3,641,077        3,644,458                3,652,742          456R : 3,632,857                3,652,608
     3,701,795        448.8R : Re.27,281        3,644,490                3,654,357                3,637,854                3,652,631
448.2H : 3,639,105         3,632,689            3,649,636                3,655,734                3,641,065                3,652,653
     3,655,711             3,632,793            3,652,424                3,655,766                3,642,785                3,652,665
     3,657,302             3,632,794            3,652,673                3,657,318                3,646,010                3,654,364
     3,660,448             3,632,826            3,654,279                3,661,965                3,654,151                3,655,626
     3,697,473             3,634,321            3,654,336                3,665,012                3,657,282                3,655,693
     3,701,795                                  3,655,623                3,666,784                3,666,775                3,655,725
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CLASS 260—Con.

Column 1

	3,658,882
	3,660,372
	3,661,976
	3,663,527
	3,663,602
	3,663,603
	3,663,708
	3,670,005
	3,670,051
	3,671,557
	3,674,843
	3,674,844
	3,675,987
	3,676,486
	3,678,094
	3,679,655
	3,682,968
	3,689,462
	3,689,529
	3,691,148
	3,694,482
	3,696,150
	3,697,582
	3,705,213
	3,706,713
	3,706,765
	3,706,792
	3,707,488
464R :	3,655,766
464 :	3,636,036
	3,636,054
	3,637,754
	3,637,755
	3,637,756
	3,637,799
	3,641,099
	3,641,144
	3,641,156
	3,642,800
	3,644,473
	3,644,474
	3,644,475
	3,644,501
	3,646,095
	3,646,103
	3,646,223
	3,647,775
	3,647,820
	3,647,855
	3,652,642
	3,652,770
	3,654,340
	3,654,342
	3,655,723
	3,657,306
	3,657,317
	3,658,878
	3,658,879
	3,660,461
	3,661,896
	3,666,755
	3,666,790
	3,670,005
	3,671,535
	3,671,569
	3,676,470
	3,678,068
	3,678,093
	3,678,100
	3,686,262
	3,686,303
	3,687,987
	3,688,005
	3,691,201
	3,697,564
	3,697,585
	3,697,593
	3,706,733
	3,706,773
465B :	3,634,444
	3,657,317
	3,661,965
	3,661,970
	3,670,005
	3,701,807
465C :	3,641,120
	3,652,637
	3,652,638
	3,694,485
465D :	3,632,611
	3,632,643
	3,632,646
	3,634,509
	3,636,015
	3,636,036
	3,636,039
	3,636,072
	3,636,082
	3,637,805
	3,637,810
	3,639,443
	3,640,995
	3,641,055

Column 2

3,641,097 · 3,641,103 · 3,641,134 · 3,642,876 · 3,644,357 · 3,644,458 · 3,646,067 · 3,646,110 · 3,646,220 · 3,647,797 · 3,647,862 · 3,649,637 · 3,649,664 · 3,649,675 · 3,651,103 · 3,652,635 · 3,652,665 · 3,654,349 · 3,655,637 · 3,655,693 · 3,655,731 · 3,655,734 · 3,655,743 · 3,657,213 · 3,657,325 · 3,658,885 · 3,660,423 · 3,660,457 · 3,661,888 · 3,663,527 · 3,663,607 · 3,666,771 · 3,666,779 · 3,668,217 · 3,669,956 · 3,671,535 · 3,671,556 · 3,671,586 · 3,673,169 · 3,673,170 · 3,673,188 · 3,673,237 · 3,674,843 · 3,674,844 · 3,674,857 · 3,676,471 · 3,676,482 · 3,678,046 · 3,678,052 · 3,678,094 · 3,679,657 · 3,681,365 · 3,681,383 · 3,681,439 · 3,681,454 · 3,682,964 · 3,682,968 · 3,683,002 · 3,683,004 · 3,686,162 · 3,689,481 · 3,689,524 · 3,689,538 · 3,691,148 · 3,691,191 · 3,692,819 · 3,692,821 · 3,692,825 · 3,694,494 · 3,694,499 · 3,696,111 · 3,701,814 · 3,702,861 · 3,702,867 · 3,703,526 · 3,705,919 · 3,706,733 · 3,706,768 · 3,706,784 · 3,706,792 · 3,707,477 · 3,707,515 · 3,707,532 · 3,707,558

465E : 3,632,611 · 3,634,517 · 3,635,956 · 3,635,963 · 3,636,015 · 3,636,104 · 3,637,688 · 3,637,710 · 3,637,799 · 3,639,474 · 3,641,097 · 3,642,764 · 3,642,767 · 3,642,785 · 3,642,899 · 3,644,525 · 3,646,011 · 3,646,067 · 3,646,145 · 3,649,664

Column 3

3,651,081 · 3,651,088 · 3,657,213 · 3,657,258 · 3,658,838 · 3,658,839 · 3,658,876 · 3,658,885 · 3,660,410 · 3,660,430 · 3,660,462 · 3,661,888 · 3,661,889 · 3,663,527 · 3,663,607 · 3,670,005 · 3,670,007 · 3,671,587 · 3,674,832 · 3,676,428 · 3,679,657 · 3,679,671 · 3,681,397 · 3,682,968 · 3,686,171 · 3,686,180 · 3,686,271 · 3,687,941 · 3,691,191 · 3,692,835 · 3,692,836 · 3,697,512 · 3,697,589 · 3,697,597 · 3,704,323 · 3,705,145 · 3,705,175 · 3,706,765 · 3,706,790 · 3,707,515 · 3,707,532

465F : 3,634,444 · 3,634,517 · 3,636,036 · 3,636,071 · 3,636,074 · 3,637,742 · 3,637,767 · 3,637,866 · 3,641,038 · 3,641,097 · 3,641,099 · 3,642,866 · 3,644,498 · 3,646,122 · 3,649,678 · 3,651,103 · 3,652,587 · 3,655,773 · 3,657,229 · 3,657,258 · 3,657,317 · 3,658,838 · 3,658,839 · 3,660,416 · 3,661,993 · 3,663,607 · 3,666,755 · 3,670,005 · 3,674,832 · 3,674,857 · 3,678,080 · 3,678,081 · 3,682,964 · 3,682,968 · 3,686,180 · 3,686,271 · 3,687,987 · 3,689,540 · 3,691,192 · 3,691,223 · 3,694,483 · 3,706,733 · 3,706,756 · 3,706,765 · 3,707,471 · 3,707,515 · 3,707,562 · 3,707,566

465G : 3,632,634 · 3,634,280 · 3,634,517 · 3,635,963 · 3,636,036 · 3,637,796 · 3,637,798 · 3,655,766 · 3,655,773 · 3,657,258 · 3,657,317 · 3,670,034 · 3,674,832 · 3,682,964 · 3,686,180

Column 4

3,686,337 · 3,689,546 · 3,689,601 · 3,691,186 · 3,691,192 · 3,705,919 · 3,706,733 · 3,707,515 · 3,707,562

465H : 3,644,470 · 3,644,475 · 3,647,797 · 3,649,636 · 3,652,673 · 3,655,766 · 3,657,317 · 3,670,005 · 3,674,832 · 3,687,987 · 3,694,485

465K : 3,634,517 · 3,637,805 · 3,641,055 · 3,649,692 · 3,676,470 · 3,692,851 · 3,699,086 · 3,700,727 · 3,705,919 · 3,706,780 · 3,706,811

465R : 3,632,625 · 3,634,520 · 3,637,803 · 3,637,857 · 3,641,038 · 3,646,145 · 3,646,220 · 3,647,797 · 3,649,636 · 3,654,279 · 3,654,348 · 3,655,766 · 3,655,773 · 3,657,258 · 3,658,917 · 3,661,886 · 3,674,832 · 3,676,471 · 3,682,964 · 3,689,567 · 3,705,191 · 3,706,765 · 3,707,562

465U : 3,677,981

465 : 3,632,760 · 3,636,182 · 3,637,804 · 3,637,855 · 3,639,618 · 3,644,424 · 3,647,775 · 3,652,770 · 3,654,340 · 3,654,342 · 3,655,721 · 3,655,723 · 3,657,281 · 3,657,430 · 3,657,432 · 3,658,878 · 3,663,589 · 3,671,217 · 3,674,884 · 3,678,039 · 3,679,728 · 3,679,729 · 3,702,337

465.1 : 3,632,625 · 3,632,823 · 3,641,105 · 3,644,473 · 3,644,474 · 3,644,487

465.2 : 3,637,855 · 3,646,103 · 3,661,965 · 3,663,589 · 3,670,005 · 3,674,708

Column 5

465.3 : 3,632,664 · 3,637,797 · 3,639,103 · 3,642,930 · 3,649,562 · 3,652,641 · 3,655,519 · 3,661,723 · 3,668,239 · 3,689,377 · 3,689,535 · 3,691,226 · 3,694,485 · 3,699,147

465.4 : 3,632,625 · 3,635,977 · 3,636,015 · 3,636,082 · 3,637,811 · 3,639,361 · 3,641,055 · 3,641,120 · 3,642,876 · 3,644,458 · 3,644,466 · 3,644,467 · 3,644,468 · 3,646,110 · 3,647,775 · 3,647,855 · 3,647,862 · 3,649,666 · 3,649,674 · 3,649,675 · 3,651,103 · 3,652,635 · 3,654,224 · 3,654,339 · 3,654,342 · 3,655,620 · 3,655,665 · 3,655,684 · 3,655,716 · 3,655,721 · 3,655,723 · 3,657,325 · 3,658,874 · 3,658,879 · 3,658,940 · 3,663,607 · 3,664,990 · 3,665,012 · 3,666,766 · 3,671,535 · 3,673,210 · 3,679,682 · 3,679,739 · 3,694,482 · 3,699,086 · 3,701,814 · 3,706,733 · 3,706,748 · 3,707,477

465.5R : 3,637,663 · 3,646,059 · 3,646,099 · 3,654,369 · 3,658,901 · 3,663,621 · 3,673,210 · 3,673,236 · 3,686,262 · 3,689,498 · 3,694,510 · 3,699,094 · 3,706,748

465.5 : 3,634,516 · 3,635,977 · 3,639,474 · 3,641,103 · 3,655,716 · 3,660,460 · 3,673,251 · 3,700,708

465.6 : 3,636,084 · 3,637,800 · 3,641,105 · 3,644,465 · 3,646,099 · 3,647,852 · 3,647,853 · 3,647,855 · 3,649,666 · 3,652,464 · 3,652,639 · 3,654,224 · 3,654,273 · 3,657,306 · 3,660,315 · 3,660,416 · 3,661,993 · 3,663,537 · 3,668,230 · 3,671,564 · 3,678,068

Column 6

465.7 : 3,632,634 · 3,634,488 · 3,641,170 · 3,641,171 · 3,642,859 · 3,644,380 · 3,651,019 · 3,651,121 · 3,652,464 · 3,654,245 · 3,655,721 · 3,660,543 · 3,662,034 · 3,681,414 · 3,706,733

465.8A : 3,695,830

465.8D : 3,644,380 · 3,671,565

465.8R : 3,636,036 · 3,642,843 · 3,644,455 · 3,644,467 · 3,644,468 · 3,646,099 · 3,654,224 · 3,666,766 · 3,676,398 · 3,676,475 · 3,686,262 · 3,701,798

465.8 : 3,637,800 · 3,644,442 · 3,644,453 · 3,654,330 · 3,655,723 · 3,660,258 · 3,670,005 · 3,676,470 · 3,707,546

465.9R : 3,676,398

465.9 : 3,636,067 · 3,641,055 · 3,642,843 · 3,644,473 · 3,644,474 · 3,647,855 · 3,649,560 · 3,649,562 · 3,651,121 · 3,655,519 · 3,661,723 · 3,663,631 · 3,663,632 · 3,676,470 · 3,676,475 · 3,686,263 · 3,689,377 · 3,692,851 · 3,694,322 · 3,697,576 · 3,699,146 · 3,700,717

466 : 3,647,692 · 3,706,808

467 : 3,649,665 · 3,678,080 · 3,678,081 · 3,706,808

468CB : 3,634,495 · 3,636,036 · 3,646,223 · 3,658,887 · 3,660,439 · 3,661,948 · 3,668,249 · 3,700,706

468B : 3,634,499 · 3,636,072 · 3,639,462 · 3,639,535 · 3,641,128 · 3,641,144 · 3,646,066 · 3,646,067 · 3,646,132 · 3,649,590 · 3,651,098 · 3,651,104 · 3,651,142 · 3,652,657 · 3,654,224 · 3,654,301 · 3,663,598 · 3,668,237 · 3,669,996 · 3,669,997

CLASS 260—Con.

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3,691,228
3,702,853
3,706,781

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3,686,275

468K : 3,686,274
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469R : 3,707,470

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472C : 3,670,010

472R : 3,641,149

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473A : 3,635,892
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473C : 3,669,996
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473F : 3,641,134
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Column 1:

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        3,652,653
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        3,663,607
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        3,694,512
        3,702,853
        3,704,314
473R  : 3,634,472
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Column 2:

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473.006  : 3,707,549
473.4BG  : 3,699,149
473.5    : 3,636,080
474      : 3,637,807
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475PN    : 3,639,449
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475SC    : 3,634,320
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475B     : 3,644,178
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475F     : 3,666,792
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Column 3:

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475   : 3,637,501
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Column 4:

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Column 5:

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Column 6:

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CLASS 260—Con.

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CLASS 260—Con.

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514C : Re.27,360
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Column 1

CLASS 260—Con.

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Column 2

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543H :	3,686,291
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543L :	3,663,582
543P :	3,632,691
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543 :	3,689,486
544A :	Re.27,360
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544C :	3,634,486
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544F :	3,632,643
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Column 3

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544M :	3,632,628
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544Y :	3,632,630
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545R :	3,632,644
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551C :	3,636,116
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551S :	3,634,423
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Column 5

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553A :	3,634,478
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553D :	3,642,908
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553E :	3,632,646
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553R :	3,632,646
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555B :	3,661,985
555C :	3,684,476
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555R :	3,678,054
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Column 6

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556AC :	3,637,845
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556AR :	3,634,478
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556A :	3,634,478
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CLASS 260—Con.

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CLASS 260—Con.	3,683,040	3,681,386	3,644,525	3,674,841	3,706,765
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3,689,557	3,660,488	3,668,197	3,686,311	3,663,608	3,663,608
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3,692,851	3,634,508	3,697,595	3,706,756	3,676,497	3,676,428
3,694,454	3,646,028	3,700,711	567.6P : 3,642,663	3,681,372	3,686,167
3,697,584	3,646,029	3,703,513	3,663,461	3,686,313	3,687,945
3,701,777	3,661,992	3,707,472	3,663,620	3,691,148	3,689,524
3,702,344	3,666,755	566D : 3,632,649	3,681,372	3,700,708	3,689,567
3,704,323	3,686,296	3,637,847	567.6R : 3,636,166	570.5R : 3,632,812	3,691,148
3,705,920	3,707,555	3,639,442	3,660,354	3,641,038	3,694,498
3,706,756	564B : 3,661,992	3,647,691	3,684,572	3,642,767	3,700,680
3,707,366	3,699,094	3,647,878	567.6 : 3,655,696	3,652,543	3,706,756
3,707,477	564D : 3,687,747	3,652,591	3,658,836	3,657,440	3,706,764
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3,642,785	3,642,861	3,671,580	568B : 3,649,665	3,706,733	3,642,902
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3,694,435	3,657,337	3,652,770	3,641,098	3,646,064	3,673,176
562T : 3,658,901	564G : 3,645,985	3,655,766	3,642,816	3,660,488	3,682,925
562 : 3,637,804	564R : 3,632,594	3,663,620	3,652,551	3,673,176	3,689,504
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3,647,775	3,652,464	3,674,840	3,663,564	3,689,564	3,639,423
3,651,143	3,652,577	3,689,525	3,668,076	3,692,784	3,639,481
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3,663,608	3,654,224	3,706,765	3,683,026	570.6 : 3,632,857	3,642,896
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3,689,504	3,660,418	3,641,152	3,682,892	3,639,480	3,647,054
3,694,503	3,663,621	3,644,456	3,686,308	3,641,058	3,649,453
3,697,517	3,669,974	3,647,691	3,691,157	3,641,153	3,654,367
563A : 3,634,419	3,689,675	3,652,590	3,701,782	3,644,353	3,655,693
563B : 3,634,512	3,699,094	3,655,755	570A : 3,646,011	3,644,525	3,655,764
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3,676,495	564 : 3,642,879	3,661,969	3,661,990	3,651,067	3,660,427
563C : 3,642,816	3,646,009	3,666,811	570D : 3,634,275	3,654,346	3,661,992
3,647,803	3,697,517	3,673,251	3,635,851	3,657,244	3,661,996
3,654,360	3,703,514	3,674,785	3,649,693	3,657,245	3,666,811
3,657,324	565 : 3,639,535	3,676,497	3,678,112	3,660,488	3,671,587
3,660,427	3,646,029	3,678,068	3,678,113	3,663,549	3,673,251
3,682,921	3,661,992	3,682,935	570R : 3,634,517	3,674,841	3,674,840
3,686,262	3,679,420	3,686,262	3,637,827	3,676,435	3,682,925
3,697,449	3,689,499	3,687,941	3,639,481	3,678,000	3,689,676
563D : 3,646,223	566AC : 3,632,621	3,689,499	3,647,863	3,683,008	3,691,173
3,651,118	3,646,062	3,689,520	3,649,693	3,686,167	3,697,593
3,657,345	3,647,861	3,691,184	3,651,088	3,694,140	3,699,000
3,671,591	3,681,386	3,692,772	3,652,658	3,701,721	3,699,152
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3,697,593	3,636,120	3,697,589	3,660,430	570.7P : 3,697,581	3,706,765
3,697,594	3,637,663	3,703,555	3,663,549	570.7 : 3,632,779	3,706,801
3,706,733	3,641,220	3,706,765	3,678,112	3,634,498	3,707,515
563P : 3,646,066	3,646,052	3,707,555	3,678,113	3,634,507	3,707,562
3,646,067	3,652,552	3,707,566	3,691,148	3,634,511	3,707,563
3,646,095	3,652,736	566 : 3,642,897	3,704,323	3,636,114	571 : 3,634,519
3,651,142	3,666,758	3,646,064	570 : 3,641,147	3,639,634	3,636,166
3,654,301	3,666,839	3,649,562	3,647,821	3,641,125	3,637,740
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3,676,461	566A : 3,636,069	3,655,347	3,673,251	3,644,469	3,637,867
3,687,996	3,636,116	3,671,509	3,677,752	3,646,066	3,639,481
3,689,528	3,636,120	3,671,518	3,678,043	3,646,067	3,642,764
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CLASS 260—Con.

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CLASS 260—Con.

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	3,681,427
	3,682,976
	3,683,006
	3,686,174
	3,689,559
	3,697,580
	3,705,169
	3,707,551
	3,707,566
601H :	3,641,058
	3,654,358
	3,655,765
	3,658,849
	3,687,962
601R :	3,636,157
	3,636,167
	3,637,721
	3,639,472
	3,641,058
	3,644,430
	3,644,540
	3,646,062
	3,647,856
	3,649,694
	3,654,309
	3,655,620
	3,657,291
	3,658,849
	3,663,631
	3,673,284
	3,676,470
	3,692,823
	3,697,600
	3,699,169
	3,700,717
	3,701,798
	3,705,924
	3,706,804
	3,707,541
601 :	3,644,476
	3,644,477
	3,649,562
	3,652,612
	3,652,640
	3,671,567
	3,671,568
	3,672,961
	3,674,813
	3,676,499
	3,702,253
602R :	3,632,802
602 :	3,637,721
	3,637,817
	3,641,058
	3,641,065
	3,644,540
	3,646,218
	3,649,672
	3,655,695
	3,658,849
	3,661,980
	3,687,981
	3,691,205
	3,697,580
603HF :	3,641,058
	3,699,147
	3,699,169
603C :	3,692,840
603R :	3,640,900
	3,692,823
603 :	3,649,562
604AC :	Re.27,360
	3,636,087
	3,637,818
	3,641,121
	3,641,162
	3,644,511
	3,671,582
604AL :	3,704,317
604HF :	3,634,291
	3,636,034
	3,641,076
	3,644,446
	3,646,079
	3,647,842
	3,647,845
604R :	3,634,502
	3,636,066
	3,636,123
	3,636,156
	3,637,526
	3,637,834
	3,637,835
	3,639,269
	3,640,902
	3,641,100
	3,641,101
	3,641,102
	3,641,138
	3,641,157
	3,642,831
	3,642,832
	3,642,930
	3,644,510
	3,647,867
	3,647,892
	3,654,354
	3,655,749
	3,655,750
	3,660,479
	3,660,480
	3,664,968
	3,666,804
	3,668,245
	3,671,590
	3,679,603
	3,686,295
	3,691,096
	3,691,224
	3,692,823
	3,696,134
	3,702,868
	3,703,550
	3,703,551
	3,704,317
	3,706,692
604 :	3,640,901
	3,644,445
	3,646,115
	3,649,560
	3,649,562
	3,657,368
	3,658,877
	3,664,810
606 :	3,651,056
	3,655,771
	3,660,492
	3,666,412
	3,666,804
	3,705,146
606.05P :	3,707,481
606.5B :	3,634,277
	3,634,505
	3,642,697
	3,651,113
	3,661,847
	3,669,993
	3,679,749
	3,689,455
	3,699,024
	3,700,710
606.5F :	3,637,765
	3,641,065
	3,654,372
	3,655,423
	3,660,354
	3,689,601
	3,694,491
	3,697,604
	3,704,258
	3,706,756
606.5P :	3,632,634
	3,632,649
	3,639,542
	3,644,517
	3,646,133
	3,647,429
	3,647,856
	3,651,145
	3,652,735
	3,655,573
	3,655,766
	3,657,298
	3,661,960
	3,663,585
	3,666,402
	3,666,543
	3,673,285
	3,677,956
	3,681,428
	3,681,481
	3,682,970
	3,689,568
	3,689,601
	3,705,214
	3,705,216
606.5 :	3,658,847
	3,697,587
607A :	3,632,642
	3,634,509
	3,634,519
	3,637,721
	3,637,803
	3,642,866
	3,646,010
	3,647,751
	3,649,671
	3,655,620
	3,655,693
	3,655,698
	3,658,879
	3,658,914
	3,660,497
	3,660,543
	3,661,967
	3,663,604
	3,676,470
	3,676,530
	3,682,968
	3,687,907
	3,691,186
	3,697,487
	3,699,172
	3,700,688
	3,700,730
	3,701,806
	3,701,814
	3,706,783
607B :	3,637,765
	3,641,055
	3,641,065
	3,655,762
	3,699,172
607D :	3,647,884
607R :	3,644,487
	3,646,224
	3,654,359
	3,663,585
	3,674,824
	3,676,530
	3,678,067
	3,702,337
607 :	3,644,442
	3,644,475
	3,652,640
	3,705,139
608 :	3,632,566
	3,632,654
	3,641,109
	3,647,481
	3,652,632
	3,652,653
	3,654,293
	3,668,258
	3,670,002
	3,676,530
	3,677,772
	3,683,000
	3,686,094
	3,686,258
	3,697,601
	3,700,707
	3,705,216
609A :	3,632,608
	3,632,784
	3,635,736
	3,639,484
	3,642,914
	3,651,178
	3,653,920
	3,654,224
	3,654,359
	3,654,368
	3,660,318
	3,660,543
	3,663,604
	3,665,040
	3,685,967
609B :	3,637,862
	3,652,680
	3,686,283
	3,686,326
	3,699,146
609D :	3,632,859
	3,646,220
	3,649,671
	3,651,150
	3,651,178
	3,652,646
	3,652,680
	3,662,004
	3,663,626
	3,663,627
	3,666,837
	3,677,772
	3,683,030
	3,686,291
	3,686,326
	3,686,329
	3,700,646
	3,705,733
609E :	3,632,629
	3,641,161
	3,652,665
	3,654,368
	3,660,318
	3,660,496
	3,660,543
	3,666,818
	3,668,258
	3,673,260
	3,677,772
	3,686,326
	3,686,331
	3,691,192
	3,702,337
	3,706,733
609F :	3,632,608
	3,634,513
	3,634,521
	3,641,161
	3,644,243
	3,644,649
	3,647,752
	3,647,885
	3,647,888
	3,654,368
	3,660,318
	3,660,498
	3,660,502
	3,661,851
	3,662,003
	3,663,627
	3,670,030
	3,673,260
	3,676,530
	3,679,735
	3,682,968
	3,686,283
	3,686,326
	3,692,879
	3,706,805
	3,707,562
	3,707,565
609R :	3,636,074
	3,642,910
	3,646,010
	3,649,679
	3,654,279
	3,654,293
	3,655,693
	3,655,743
	3,655,762
	3,660,318
	3,660,496
	3,663,713
	3,666,818
	3,670,034
	3,670,057
	3,673,218
	3,676,494
	3,679,726
	3,683,000
	3,686,258
	3,686,313
	3,689,559
	3,692,879
	3,700,646
	3,701,777
	3,702,337
	3,705,214
	3,707,471
	3,707,562
609 :	3,640,870
	3,650,760
	3,660,352
	3,663,592
610A :	3,645,908
	3,649,546
	3,649,548
	3,650,972
610B :	3,634,328
	3,647,866
	3,647,903
	3,665,047
	3,666,815
	3,706,783
610D :	3,639,425
	3,650,928
	3,650,972
	3,692,815
	3,706,783
	3,706,818
610R :	3,639,248
	3,641,075
	3,642,747
	3,642,832
	3,645,908
	3,647,822
	3,649,546
	3,649,548
	3,650,972
	3,652,717
	3,653,832
	3,657,349
	3,658,898
	3,668,139
	3,668,243
	3,692,815
	3,706,818
610 :	3,640,985
	3,641,156
611A :	3,632,860
	3,637,827
	3,637,867
	3,639,485
	3,641,159
	3,641,161
	3,649,590
	3,654,224
	3,654,279
	3,655,654
	3,657,229
	3,658,849
	3,660,318
	3,661,967
	3,662,071
	3,663,713
	3,666,811
	3,669,973
	3,670,029
	3,671,557
	3,671,563
	3,673,216
	3,683,005
	3,686,311
	3,689,569
	3,692,691
	3,694,464
	3,696,150
	3,702,348
	3,702,864
	3,705,919

CLASS 260—Con.

3,706,733	3,671,580	3,640,870	3,646,223	3,697,592	3,655,523
3,707,562	3,678,117	3,647,821	3,654,367	3,706,756	3,655,778
611B : 3,632,843	3,681,436	3,651,148	3,694,511	3,707,562	3,662,006
3,637,865	3,681,445	3,658,847	3,702,343	618H : 3,637,764	3,673,218
3,654,364	3,682,968	3,671,457	617E : 3,636,167	3,646,146	3,678,080
611F : 3,632,857	3,683,009	3,674,884	3,657,340	3,647,890	3,678,081
3,636,113	3,696,150	3,686,320	3,663,628	3,654,367	3,681,445
3,636,165	3,697,543	3,687,987	3,700,740	3,658,908	3,689,572
3,636,927	3,697,580	614AA : 3,670,029	617F : 3,639,462	3,663,626	3,692,842
3,639,462	3,697,581	3,692,849	3,644,527	3,674,880	3,699,175
3,639,485	3,700,727	3,697,580	3,651,153	3,707,562	3,707,565
3,641,153	3,702,862	614A : 3,644,541	3,657,317	618P : 3,704,328	621C : 3,647,866
3,642,903	3,705,919	3,649,590	3,660,489	618R : 3,632,859	3,672,961
3,663,617	3,706,733	3,678,118	3,668,236	3,637,764	3,692,845
3,669,973	3,707,562	3,689,580	3,670,011	3,637,854	621D : 3,658,920
3,681,391	612 : 3,658,847	614F : 3,679,705	3,679,705	3,651,067	621E : 3,655,780
3,681,464	3,670,001	3,641,104	3,679,749	3,655,790	3,692,846
3,689,569	3,707,489	3,655,765	3,679,750	3,657,363	621G : 3,639,452
3,697,549	613A : 3,660,501	3,657,306	3,681,391	3,658,842	3,646,235
3,702,338	3,683,009	3,662,009	3,681,464	3,662,071	3,652,597
3,703,479	613B : 3,632,843	3,663,714	3,689,528	3,663,591	3,662,006
3,705,213	3,644,534	3,663,715	3,702,319	3,666,752	3,692,842
3,707,562	3,654,364	3,666,864	3,703,479	3,669,973	621H : 3,637,870
611R : 3,637,867	3,657,159	3,692,885	617H : 3,665,028	3,674,846	3,683,034
3,639,485	3,660,318	3,697,564	3,679,751	3,679,705	3,692,839
3,641,004	3,671,458	3,706,733	3,681,464	3,683,005	621K : 3,641,161
3,644,501	3,671,545	614R : 3,634,522	3,683,035	3,686,311	3,692,842
3,647,889	613D : 3,632,859	3,641,159	3,703,479	3,691,192	3,702,853
3,649,590	3,636,084	3,655,765	617M : 3,652,656	3,692,848	621M : 3,654,366
3,655,765	3,636,162	3,658,917	3,679,750	3,700,738	621N : 3,681,359
3,657,306	3,637,662	3,660,409	3,681,395	3,701,814	621P : 3,684,432
3,658,849	3,637,867	3,662,002	3,681,396	3,702,853	621R : 3,636,009
3,660,498	3,642,869	3,669,996	3,697,593	3,705,919	3,637,870
3,662,009	3,644,435	3,669,997	617R : 3,632,859	618 : 3,637,803	3,639,544
3,663,585	3,646,066	3,678,100	3,636,161	3,649,667	3,642,869
3,663,628	3,646,067	3,681,385	3,642,915	3,673,215	3,646,006
3,670,029	3,647,890	3,692,823	3,646,095	3,678,072	3,646,111
3,674,820	3,651,067	3,697,543	3,654,301	3,702,253	3,651,101
3,678,137	3,655,693	3,700,760	3,654,309	3,705,912	3,651,127
3,681,385	3,658,875	3,705,196	3,657,354	619A : 3,634,341	3,654,367
3,683,006	3,660,500	3,705,214	3,662,008	3,660,202	3,655,693
3,696,154	3,662,005	3,706,733	3,663,585	3,660,501	3,661,919
3,697,564	3,665,030	614 : 3,637,887	3,674,880	3,661,976	3,671,552
3,697,580	3,671,458	3,674,889	3,678,137	3,663,602	3,676,503
3,706,733	3,674,840	3,676,349	3,681,385	3,673,153	3,678,116
611 : 3,637,887	3,682,872	3,682,590	3,681,480	3,678,117	3,681,359
3,641,156	3,683,005	615BF : 3,637,842	3,683,006	3,691,210	3,682,968
3,641,175	3,683,034	3,650,928	3,689,562	3,692,842	3,683,006
3,661,997	3,689,559	3,674,820	3,692,848	3,697,585	3,683,034
3,686,223	3,692,784	3,678,068	3,696,142	3,697,606	3,684,432
3,686,236	3,694,499	615A : 3,632,860	3,697,580	619B : 3,649,595	3,691,243
611.5 : 3,634,315	3,700,738	3,637,867	3,699,156	3,660,501	3,692,846
3,687,875	3,702,853	3,641,162	3,700,696	3,666,865	3,697,606
3,687,876	3,705,919	3,642,956	3,706,733	3,678,006	3,700,701
612D : 3,632,859	3,706,733	3,644,596	617 : 3,641,156	3,683,009	3,702,853
3,634,513	3,707,488	3,646,227	3,662,010	3,691,210	3,706,733
3,634,520	613R : 3,634,054	3,652,465	3,686,223	619D : 3,636,166	3,706,807
3,637,767	3,636,162	3,673,216	617.5 : 3,644,500	3,652,685	3,707,470
3,637,803	3,636,166	615B : 3,632,784	3,689,564	3,662,006	3,707,488
3,637,852	3,637,866	3,636,164	3,697,585	3,670,030	621 : 3,644,540
3,637,867	3,641,161	3,640,908	3,702,338	3,679,766	3,652,596
3,639,428	3,642,669	3,644,224	618A : 3,705,925	3,689,573	3,687,914
3,641,152	3,642,835	3,645,986	618B : 3,652,568	3,697,606	622P : 3,707,470
3,642,912	3,642,866	3,651,152	3,655,790	619F : 3,636,166	622R : 3,636,037
3,646,122	3,642,911	3,652,465	3,660,500	3,641,161	3,649,665
3,652,646	3,644,599	3,654,224	3,666,811	3,658,917	3,652,685
3,652,665	3,646,010	3,654,347	3,691,218	3,662,006	3,662,006
3,655,693	3,646,114	3,657,158	618C : 3,632,857	3,663,627	3,682,968
3,655,737	3,647,888	3,657,159	3,651,067	3,670,030	3,692,842
3,658,835	3,649,679	3,657,339	3,655,698	3,671,552	3,701,777
3,660,409	3,652,665	3,660,318	3,658,875	3,673,222	622.5 : 3,655,693
3,660,500	3,655,693	3,671,458	3,660,503	3,681,436	623D : 3,655,693
3,670,034	3,655,778	3,671,466	3,665,030	3,689,572	3,658,759
3,671,517	3,658,917	3,674,902	3,666,815	3,697,581	3,682,968
3,681,445	3,660,498	3,676,375	618D : 3,632,857	3,697,604	3,706,733
3,682,962	3,660,501	3,697,458	3,637,854	3,699,175	623H : 3,637,767
3,682,968	3,661,976	3,700,608	3,641,153	3,706,733	3,681,467
3,683,005	3,661,999	3,703,483	3,646,010	3,707,470	623R : 3,637,767
3,683,006	3,662,006	3,706,714	3,647,881	619R : 3,632,588	3,652,685
3,689,559	3,663,602	3,707,513	3,651,067	3,637,807	3,655,693
3,691,176	3,663,625	615P : 3,692,843	3,655,655	3,641,057	3,662,006
3,692,784	3,663,626	3,707,567	3,658,908	3,646,006	3,671,552
3,694,476	3,663,627	615R : 3,636,084	3,663,627	3,646,122	3,671,580
3,697,580	3,668,273	3,636,167	3,669,973	3,662,006	3,682,968
3,697,585	3,670,030	3,655,777	3,670,034	3,673,218	3,686,337
3,700,727	3,671,573	3,658,849	3,705,187	3,673,219	3,692,842
3,700,760	3,671,580	3,660,318	3,706,733	3,679,766	3,700,701
3,701,777	3,673,218	3,663,604	3,706,772	3,681,359	623 : 3,632,629
3,705,919	3,678,080	3,663,628	618E : 3,636,167	3,682,968	624A : 3,691,238
3,706,733	3,678,081	3,674,902	3,655,655	3,696,006	624B : 3,635,885
612R : 3,636,162	3,678,117	3,691,218	3,663,591	3,699,175	3,635,886
3,636,166	3,679,736	3,706,733	3,663,628	3,706,733	3,658,917
3,637,803	3,681,427	615 : 3,634,340	618F : 3,632,857	3,707,483	3,660,505
3,637,807	3,681,436	3,637,887	3,641,153	619 : 3,646,173	3,679,734
3,639,428	3,683,029	3,663,592	3,641,161	3,649,667	624C : 3,642,912
3,642,866	3,683,031	3,676,499	3,642,785	3,650,760	3,670,030
3,642,910	3,691,210	3,687,990	3,646,010	3,656,906	3,670,033
3,644,285	3,694,512	615.5 : 3,686,304	3,651,106	3,674,869	3,683,030
3,646,146	3,697,581	616 : 3,636,124	3,657,317	3,689,513	3,692,844
3,649,696	3,697,585	3,663,631	3,658,916	620R : 3,707,569	3,701,811
3,652,646	3,706,733	3,663,632	3,660,311	620 : 3,652,590	3,707,569
3,655,693	613 : 3,632,605	617HF : 3,644,529	3,663,608	3,652,597	624E : 3,632,758
3,658,917	3,637,586	617A : 3,637,772	3,669,973	3,652,646	3,646,073
		3,694,491	3,674,830	3,652,685	3,679,734
		617C : 3,636,165		3,654,367	624R : 3,637,870
				3,655,522	

Class	No.	Class	No.	Class	No.	Class	No.	Class	No.	Class	No.
CLASS 260—Con.			3,654,309		3,691,093	648	3,644,473		3,683,005		3,637,789
			3,669,990		3,692,848		3,644,474		3,689,546		3,646,237
	3,642,869		3,674,813	643B	3,678,118		3,694,477		3,689,580		3,651,165
	3,644,480		3,681,385	643D	3,682,781	649DP	3,636,170		3,696,158		3,679,373
	3,644,539		3,697,543	643E	3,689,371		3,644,543		3,703,473		3,691,253
	3,646,073		3,698,861	643F	3,681,203		3,683,029		3,705,214	655	3,649,700
	3,655,693	633	3,632,641	643R	3,640,851		3,686,337		3,705,919		3,652,640
	3,660,505		3,634,524		3,660,483	649A	3,641,153	651	3,639,618		3,652,690
	3,662,006		3,639,453		3,681,203	649D	3,636,168		3,642,879		3,689,372
	3,691,076		3,647,887		3,700,726		3,637,827		3,649,667	656AC	3,652,693
	3,692,839		3,651,019		3,700,740		3,641,132		3,651,134	656R	3,632,626
	3,692,842		3,651,124		3,703,444		3,655,523		3,674,884		3,637,872
	3,692,846		3,655,699	643	3,689,375		3,666,831		3,682,941		3,644,560
	3,699,175		3,657,278	644	3,636,101		3,670,034		3,691,253		3,644,561
	3,702,853		3,662,034		3,637,651	649F	3,632,857	652P	3,640,852		3,658,933
624	3,632,659		3,662,071		3,644,473		3,636,170		3,647,895		3,658,934
	3,649,667		3,663,604		3,644,474		3,637,704		3,655,787		3,663,631
625	3,639,490		3,669,996		3,644,475		3,637,868		3,657,365		3,663,632
	3,646,222		3,669,997		3,646,095		3,644,543		3,658,657		3,671,596
	3,652,685		3,671,583		3,649,665		3,661,967		3,658,658		3,689,578
	3,655,696		3,674,846		3,652,640		3,666,811		3,660,248		3,697,608
	3,661,919		3,676,349		3,652,686		3,683,009		3,663,619		3,702,311
	3,662,006		3,681,418		3,654,279		3,686,337		3,669,265	656	3,634,524
	3,683,030		3,692,885		3,655,698		3,696,150		3,689,582		3,649,560
	3,692,842		3,705,917		3,673,123		3,699,177	652R	3,632,859		3,664,912
	3,700,701		3,706,733		3,676,470		3,704,328		3,641,159	657	3,636,124
626R	3,692,839	634	3,632,641		3,697,585		3,706,772		3,647,893		3,640,802
	3,692,842	635A	3,687,981		3,701,814	649R	3,632,857		3,651,151		3,649,197
	3,692,846		3,689,534	645	3,634,520		3,636,166		3,652,682	658C	3,649,698
626T	3,692,839	635C	3,647,890		3,637,704		3,636,168		3,663,614		3,651,019
	3,692,846		3,691,100		3,644,475		3,636,170		3,697,565		3,697,611
626	3,649,667	635E	3,642,919		3,649,665		3,637,854		3,697,603	658R	3,639,491
	3,702,853		3,687,981		3,654,279		3,641,153	652	3,644,473		3,642,918
627B	3,671,422	635H	3,647,903		3,654,363		3,642,910		3,644,474		3,652,690
627R	3,692,473		3,665,047		3,655,698		3,644,543		3,644,543		3,657,367
631B	3,644,526	635M	3,676,364		3,658,917		3,646,146		3,697,388		3,670,043
	3,651,153		3,691,093		3,660,500		3,649,692	652.5P	3,676,306		3,673,113
	3,660,504		3,692,848		3,674,884		3,649,696	652.5R	3,682,834		3,673,252
	3,665,028	635N	3,651,144		3,676,470		3,655,782	652.5	3,634,274		3,697,608
	3,679,751		3,652,686		3,689,576		3,658,917		3,640,884		3,699,178
	3,702,319	635P	3,706,793		3,691,192		3,663,575		3,642,645		3,703,561
631H	3,676,487	635R	3,632,608		3,691,243		3,666,811		3,661,788	659A	3,634,200
	3,689,574		3,632,800		3,696,046		3,674,885		3,676,306		3,634,330
	3,702,348		3,654,347		3,701,814		3,683,029		3,682,830		3,637,895
631R	3,636,167		3,655,698		3,706,756		3,691,192		3,686,130		3,642,918
	3,647,890		3,673,192	646	3,632,628		3,699,177		3,686,131		3,644,560
	3,652,684		3,691,135		3,632,629		3,701,740		3,692,686		3,644,561
	3,654,367		3,703,541		3,634,485		3,703,533	653R	3,652,682		3,652,640
	3,655,698		3,706,733		3,634,509		3,703,561		3,689,373		3,655,801
	3,662,071		3,706,809		3,634,520		3,704,328		3,689,374		3,670,034
	3,663,628	635Y	3,636,167		3,636,168		3,705,919		3,689,376		3,670,037
	3,671,588		3,663,628		3,637,651		3,707,562		3,692,635		3,671,596
	3,676,487		3,691,093		3,637,803	649	3,632,658	653	3,637,868		3,691,098
	3,691,218	635	3,642,825		3,639,618		3,640,821		3,644,544		3,691,239
	3,694,511		3,644,473		3,644,473	650A	3,660,473		3,650,987	659R	3,639,479
	3,700,740		3,644,474		3,644,474	650F	3,636,170		3,652,691		3,671,596
631	3,644,473		3,651,221		3,651,221		3,644,543		3,666,866		3,673,252
	3,644,474		3,671,550		3,654,279		3,652,682		3,678,100		3,673,254
631.5	3,640,851		3,674,813		3,654,366		3,658,917		3,679,757		3,689,577
	3,647,847		3,692,580		3,657,355		3,683,009		3,694,477		3,689,578
	3,649,676	636	3,634,524		3,670,034		3,686,337		3,696,156		3,691,240
	3,654,309		3,642,919		3,671,580		3,706,772	653.1T	3,658,924		3,697,608
	3,655,698		3,691,218		3,674,884		3,707,483	653.3	3,637,894	659	3,639,270
	3,658,907	637A	3,705,925		3,678,052	650R	3,636,048		3,644,501		3,679,373
	3,658,925	637P	3,658,919		3,682,962		3,644,552	654A	3,652,640	660	3,632,664
	3,661,997		3,706,793		3,686,337		3,647,893		3,657,367		3,639,479
	3,700,717	637R	3,632,656		3,689,546		3,651,121		3,670,037		3,639,494
	3,702,348		3,632,657		3,689,559		3,651,157	654D	3,639,492		3,649,197
	3,706,809		3,636,167		3,691,186		3,652,682		3,639,493		3,652,688
632CB	3,655,769		3,647,892		3,691,192		3,658,917	654H	3,637,875		3,652,690
	3,679,751		3,705,925		3,705,214		3,660,473		3,651,157		3,673,254
632HF	3,636,159	638HF	3,634,291	647	3,635,807		3,662,034		3,652,690		3,691,239
	3,644,529		3,636,034		3,636,069		3,670,034		3,691,240		3,701,793
	3,647,842	638A	3,697,565		3,644,449		3,671,517	654R	3,639,339	662A	3,644,560
	3,647,845		3,699,054		3,647,777		3,673,190		3,651,019		3,644,561
	3,652,676		3,700,717		3,655,698		3,677,916		3,662,034		3,655,801
	3,660,493	638B	3,646,100		3,660,367		3,683,029		3,663,591		3,658,933
632A	3,644,602		3,646,227		3,671,590		3,692,784		3,671,596		3,658,934
	3,657,361		3,647,842		3,697,592		3,697,608		3,689,580	662R	3,691,239
632B	3,686,328		3,647,845	648C	3,632,591		3,705,187		3,691,198	662	3,634,200
	3,689,580		3,654,367		3,641,173		3,705,919		3,697,543	663	3,644,560
	3,705,924		3,655,777		3,642,923		3,706,811		3,697,608		3,644,561
632C	3,647,903	638N	3,651,144		3,644,501	650	3,636,182		3,699,146		3,697,608
	3,660,503	638R	3,644,491		3,647,847		3,637,803		3,701,759		3,702,856
	3,665,047		3,647,890		3,651,019		3,641,180		3,705,214		3,706,816
	3,668,257		3,657,291	648F	3,637,868		3,670,001		3,706,733	664	3,699,211
	3,670,038		3,700,726		3,642,753	651HA	3,647,863	654S	3,647,895	665G	3,641,186
632R	3,632,859		3,703,555		3,644,501		3,676,514		3,669,265		3,646,231
	3,655,735	638S	3,699,054		3,662,009	651F	3,661,967		3,676,306		3,651,106
	3,655,765	638Y	3,640,851		3,674,665		3,674,882	654	3,637,711		3,655,790
	3,657,354		3,663,628		3,682,876		3,686,187				3,658,858
	3,660,433		3,700,740		3,686,082		3,689,546				3,670,038
	3,663,591	638	3,651,124	648R	3,639,493		3,707,483				3,671,517
	3,697,603		3,674,889		3,641,170	651R	3,632,626				3,700,710
	3,699,169	639B	3,651,153		3,641,171		3,632,859				3,704,328
	3,700,717		3,660,504		3,646,095		3,637,803				3,706,756
	3,701,814		3,665,028		3,651,019		3,644,543				3,706,809
	3,706,733		3,683,035		3,657,340		3,646,010			665R	3,647,881
	3,706,804		3,702,319		3,657,348		3,651,019				3,651,106
	3,706,809	640	3,634,524		3,670,037		3,657,340				3,663,585
	3,707,491	641	3,670,032		3,673,252		3,663,575				3,666,811
632Y	3,634,054		3,702,856		3,681,414		3,663,591				3,671,517
	3,657,282		3,705,912		3,699,146		3,670,037				3,676,505
	3,663,591	642	3,636,167		3,703,561		3,670,043				3,676,506
632	3,647,374		3,655,735		3,705,214		3,673,190				3,687,916

CLASS 260—Con.	3,661,875	3,651,121	672NC : 3,666,826	676 : 3,641,181	3,699,147
	3,661,882	3,658,884	3,700,566	3,651,159	680R : 3,634,539
3,697,565	3,670,001	3,658,929	3,702,873	3,657,368	3,637,893
3,700,710	3,686,349	3,668,264	672R : 3,644,200	3,661,771	3,641,174
3,707,564	3,691,144	3,670,001	3,651,162	3,689,375	3,641,186
665 : 3,652,456	3,692,701	3,674,473	3,691,059	3,691,065	3,644,200
3,660,536	3,707,489	3,674,889	3,691,247	677AD : 3,683,592	3,647,908
666PY : 3,637,882	666.5R : 3,637,585	669QZ : 3,665,047	3,695,853	677XA : 3,637,895	3,652,703
3,647,896	666.5 : 3,632,564	3,691,243	3,701,813	3,644,560	3,658,887
3,654,371	3,635,884	3,705,919	3,706,811	3,644,561	3,658,930
3,660,342	3,636,033	669A : 3,632,626	672T : 3,637,880	3,649,655	3,662,015
3,660,489	3,637,586	3,684,665	3,647,898	3,658,933	3,668,263
3,661,869	3,642,691	3,689,375	3,649,523	3,658,934	3,670,043
3,662,008	3,644,281	3,690,839	3,650,945	3,676,518	3,676,513
3,671,506	3,644,540	3,692,858	3,651,163	3,702,311	3,676,520
3,679,749	3,647,749	669P : 3,641,188	3,663,636	3,706,724	3,691,253
3,692,854	3,655,614	3,652,732	3,677,973	677A : 3,634,537	3,692,862
3,694,420	3,655,718	3,686,339	3,695,853	3,637,889	3,696,167
3,697,593	3,656,980	3,691,244	3,701,813	3,642,850	3,699,147
3,699,088	3,660,352	669R : 3,637,895	672 : 3,639,496	3,642,929	3,703,561
666SA : 3,642,850	3,660,438	3,639,495	3,642,927	3,647,913	3,707,581
3,663,430	3,673,093	3,644,200	3,647,900	3,655,520	680 : 3,636,183
3,689,404	3,673,151	3,647,637	673 : 3,655,804	3,658,904	3,639,369
3,697,414	3,687,892	3,654,181	3,658,884	3,663,644	3,644,559
666A : 3,634,539	667 : 3,637,484	3,655,805	3,681,234	3,663,647	3,651,161
3,634,540	3,642,927	3,660,514	673.5 : 3,639,490	3,668,270	3,657,368
3,637,893	3,644,198	3,668,263	3,641,182	3,673,081	3,658,877
3,637,895	3,646,142	3,670,042	3,644,200	3,679,765	3,658,929
3,641,176	3,647,826	3,670,044	3,670,042	3,691,246	3,662,017
3,641,182	3,654,131	3,671,606	3,670,044	3,705,192	3,674,886
3,642,928	3,654,139	3,686,346	3,679,773	677H : 3,634,536	3,692,701
3,642,933	3,655,792	3,690,839	3,694,348	3,642,658	681 : 3,642,914
3,644,558	3,661,798	3,691,020	674SA : 3,636,180	3,649,710	3,642,930
3,644,559	3,663,452	3,695,853	3,689,404	3,654,132	3,651,121
3,646,105	3,663,635	3,700,727	3,697,414	3,657,368	3,697,603
3,646,143	3,682,791	3,702,875	3,698,157	3,663,635	681.5R : 3,646,239
3,647,826	3,682,794	3,703,593	3,700,744	3,674,888	3,658,904
3,652,703	3,684,669	669 : 3,647,719	674SE : 3,634,537	3,678,085	3,674,887
3,654,246	3,686,137	3,649,560	3,639,496	3,697,448	3,707,575
3,657,349	3,691,060	3,649,564	3,642,614	3,697,615	681.5 : 3,636,127
3,658,929	3,692,697	3,649,565	3,647,900	677R : 3,634,539	3,651,159
3,658,930	3,697,415	3,649,566	674A : 3,634,530	3,637,893	3,674,883
3,659,008	3,699,036	3,658,929	3,636,121	3,641,175	3,679,763
3,660,514	3,699,181	3,678,122	3,636,180	3,642,843	3,681,202
3,663,631	3,703,461	3,692,701	3,643,453	3,642,850	3,682,779
3,663,632	668A : 3,632,525	670 : 3,636,168	3,671,601	3,649,709	3,684,740
3,663,635	3,636,121	3,670,034	3,677,934	3,652,703	3,696,162
3,666,822	3,644,200	3,694,518	3,684,665	3,658,498	682 : 3,642,930
3,666,823	3,644,553	671A : 3,641,176	3,689,583	3,658,930	3,665,047
3,670,042	3,651,162	3,658,917	3,692,858	3,670,038	3,666,738
3,670,043	3,651,163	3,674,884	3,700,744	3,670,043	3,666,739
3,670,044	3,679,602	3,691,243	674H : 3,654,132	3,673,270	3,696,155
3,676,509	3,679,769	3,705,200	3,663,637	3,679,772	683D : 3,658,927
3,676,510	3,691,247	671B : 3,632,660	3,679,769	3,686,285	3,658,932
3,676,511	3,692,696	3,646,238	3,699,181	3,686,286	3,659,008
3,676,512	3,692,697	3,647,899	674N : 3,647,900	3,691,253	3,660,507
3,676,513	3,694,347	3,657,148	3,654,135	3,692,854	3,660,509
3,686,245	3,699,181	3,678,123	3,670,041	3,703,561	3,663,640
3,691,253	3,702,347	3,679,770	3,689,404	3,705,926	3,668,146
3,696,164	3,705,111	3,691,246	3,697,414	3,707,581	3,671,462
3,697,615	3,707,550	3,701,814	3,707,577	677 : 3,635,931	3,686,136
3,700,746	668B : 3,651,161	3,703,559	674R : 3,639,495	3,637,890	3,689,433
3,700,747	668C : 3,674,884	671C : 3,637,897	3,663,430	3,637,891	3,689,589
3,703,558	668D : 3,649,565	3,641,178	3,700,566	3,637,892	3,691,095
3,703,561	3,652,694	3,655,797	674 : 3,635,815	3,641,084	3,691,144
3,706,809	3,652,695	3,655,800	3,654,135	3,647,910	3,702,827
3,707,581	3,666,822	3,655,812	3,691,020	3,651,065	3,704,334
666B : 3,644,558	3,666,823	3,657,150	674.09E : 3,689,405	3,658,929	683R : 3,644,555
3,660,342	3,670,042	3,657,370	675 : 3,642,650	3,660,472	3,676,521
3,663,635	3,670,044	3,666,825	3,655,802	3,666,412	3,697,606
3,663,639	3,699,147	3,668,264	3,658,904	3,674,889	3,699,147
3,679,772	668F : 3,636,176	3,674,884	3,668,267	3,707,489	3,704,332
3,691,249	3,655,739	3,678,120	675.5 : 3,637,801	678 : 3,649,560	3,707,576
3,691,250	3,697,604	3,678,122	3,647,847	3,651,159	683 : 3,642,658
3,692,854	3,697,606	3,689,583	3,658,925	3,658,902	3,647,677
3,695,853	3,707,470	3,692,696	3,679,750	3,663,631	3,647,682
3,696,108	3,707,481	3,692,697	676MS : 3,636,118	3,663,632	3,661,767
666M : 3,645,902	3,707,562	3,701,814	3,654,145	3,701,814	3,673,114
3,646,095	668R : 3,636,157	671G : 3,658,917	3,658,696	679A : 3,635,038	3,676,517
3,648,456	3,641,166	3,662,012	3,699,182	3,638,399	3,682,241
3,648,531	3,641,175	3,663,428	3,700,589	3,647,843	3,692,852
3,655,782	3,647,803	671M : 3,651,162	3,704,333	679R : 3,649,206	683.1 : 3,642,638
3,671,599	3,654,367	3,651,163	676C : 3,642,650	3,649,212	683.15A : 3,660,516
3,707,576	3,658,835	3,676,514	676H : 3,633,338	3,692,862	3,666,829
666P : 3,644,196	3,658,902	671P : 3,636,184	3,644,107	3,704,333	683.15B : 3,657,369
3,651,158	3,671,593	3,637,884	676R : 3,642,650	679 : 3,641,183	3,678,120
3,652,418	3,676,520	3,657,370	3,642,914	3,647,907	3,682,823
3,657,363	3,691,253	3,663,428	3,647,803	3,674,890	683.15C : 3,657,150
3,657,377	3,692,784	3,666,825	3,651,112	3,676,519	3,661,801
3,671,598	3,697,606	3,678,123	3,654,367	3,691,251	3,673,111
3,674,707	3,703,503	3,679,770	3,655,806	3,696,166	683.15D : 3,634,249
3,678,085	3,703,561	671R : 3,634,538	3,658,904	680XA : 3,676,518	3,635,937
3,679,602	3,705,919	3,636,179	3,663,629	680B : 3,640,898	3,637,885
666R : 3,654,367	3,707,470	3,639,380	3,676,521	3,655,791	3,641,176
3,658,902	3,707,581	3,676,515	3,676,522	3,692,854	3,647,906
3,658,904	668 : 3,632,835	3,678,122	3,681,202	3,705,200	3,651,111
3,671,598	3,637,890	3,701,793	3,682,811	680E : 3,637,895	3,652,620
3,676,474	3,637,891	3,705,201	3,686,354	3,640,901	3,658,931
3,681,302	3,637,892	671 : 3,639,490	3,687,839	3,641,180	3,670,032
666 : 3,634,518	3,640,870	3,646,231	3,691,058	3,649,560	3,670,043
3,636,183	3,641,174	3,660,248	3,703,549	3,666,684	3,676,521
3,651,065	3,642,926	3,666,744	3,705,925	3,666,687	3,686,159
3,651,159	3,649,560	3,669,903		3,670,044	3,686,285
3,652,674	3,649,564	3,673,093		3,679,601	3,689,584
3,655,804	3,649,566			3,687,868	3,692,854

CLASS 260—Con.

Subclass	Patent No.
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	3,644,558
	3,663,451
	3,666,744
	3,686,286
	3,696,161
683.2R	3,635,931
683.2	3,632,525
	3,632,835
	3,634,539
	3,642,925
	3,642,934
	3,647,906
	3,649,704
	3,652,697
	3,652,703
	3,652,704
	3,655,798
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	3,663,453
	3,663,640
	3,663,646
	3,668,271
	3,671,597
	3,679,602
	3,686,352
	3,689,587
	3,692,852
	3,692,853
	3,694,347
	3,696,163
	3,696,165
	3,697,448
	3,705,111
683.3	3,636,183
	3,641,180
	3,641,182
	3,644,200
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	3,649,564
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	3,649,566
	3,655,805
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	3,669,903
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	3,671,606
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683.4R	3,650,943
683.4	3,660,272
683.41	3,699,209
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683.47	3,655,813
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	3,692,838
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726	3,671,478
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732	3,652,467
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738	3,654,190
739	3,660,052
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745	3,635,863
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	3,681,268
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757NC	3,654,220
757	3,654,190
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783	3,635,920
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792	3,681,303
793	3,635,903
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CLASS 260—Con.

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3,692,706
839 : 3,638,702
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3,705,832
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840 : 3,637,561
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841 : 3,634,307
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842 : 3,632,837
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844 : 3,632,789
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3,640,911
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3,644,308
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3,654,005
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3,673,137
3,676,190
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3,703,492
3,705,868
845 : 3,635,847
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847 : 3,640,911
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849 : 3,637,549
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850 : Re.27,444
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3,684,565
3,702,836
3,704,255
851 : Re.27,444
3,632,789
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3,635,867
3,639,122
3,639,365
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3,645,777
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853 : 3,637,614
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3,642,739
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3,673,059
854 : 3,641,214
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3,658,952
3,682,854
855 : Re.27,444
3,632,789
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3,674,734
3,707,578
856XR : 3,647,520
856 : Re.27,444
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857PE : 3,650,999
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857PG : 3,666,731
857PI : 3,702,788
857TW : 3,668,278
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857UA : 3,686,109
857UN : 3,646,157
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3,689,464
3,689,465
3,702,877
857D : 3,646,154
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3,668,274
3,696,170
3,701,702

857F : 3,669,910
3,681,472
3,696,170
857G : 3,655,822
3,657,385
3,672,975
3,683,047
857L : 3,632,666
3,632,790
3,634,543
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3,639,502
3,644,571
3,647,920
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3,657,202
3,673,277
3,681,216
3,696,170
3,705,207
857R : 3,632,686
3,636,036
3,637,601
3,637,739
3,637,900
3,642,686
3,642,940
3,644,283
3,645,932
3,647,763
3,652,510
3,655,822
3,656,884
3,658,938
3,661,501
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3,689,464
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3,702,788
857U : 3,644,571
3,646,154
3,651,171
857 : 3,634,304
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3,684,771
3,694,523
3,700,609
858 : 3,637,359
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3,657,202
3,657,386
3,660,357
3,663,469
3,663,500
3,663,513
3,664,974
3,666,133
3,666,542
3,666,725
3,668,186
3,669,934
3,670,049

CLASS 260—Con.	3,652,471	3,676,291	3,658,945	3,649,573	3,678,133
	3,654,241	3,682,858	3,660,338	3,652,483	3,682,844
	3,654,251	3,697,575	3,660,339	3,652,722	3,683,049
3,671,301	3,655,821	871 : 3,634,351	3,660,531	3,654,217	3,683,050
3,674,746	3,657,386	3,674,727	3,660,532	3,655,824	3,684,783
3,676,206	3,658,939	872 : Re.27,444	3,662,023	3,655,829	3,689,447
3,677,869	3,660,327	3,632,667	3,663,504	3,655,830	3,696,069
3,681,129	3,663,507	3,644,161	3,663,661	3,657,172	3,696,169
3,681,137	3,663,509	3,645,984	3,664,974	3,657,382	3,699,186
3,681,277	3,664,974	3,652,722	3,664,990	3,658,948	3,700,546
3,681,473	3,666,133	3,655,820	3,665,053	3,660,371	3,707,520
3,682,690	3,668,278	3,660,371	3,665,058	3,660,525	878 : 3,632,671
3,684,545	3,670,045	3,692,870	3,666,133	3,660,531	3,632,681
3,684,778	3,670,048	3,700,624	3,669,939	3,663,654	3,639,508
3,686,146	3,681,472	873R : 3,637,601	3,674,711	3,663,661	3,640,838
3,689,317	3,682,846	873 : Re.27,444	3,676,311	3,664,974	3,641,197
3,689,593	3,689,464	3,634,351	3,676,529	3,664,977	3,644,575
3,692,570	3,697,395	3,637,909	3,679,623	3,665,058	3,645,870
3,695,918	3,697,481	3,639,508	3,681,472	3,671,610	3,645,939
3,697,395	3,697,621	3,640,944	3,683,020	3,678,136	3,645,959
3,699,086	3,701,755	3,641,198	3,684,778	3,681,474	3,647,922
3,699,192	3,702,350	3,642,686	3,686,107	3,694,525	3,649,579
3,703,564	3,704,255	3,644,267	3,687,846	3,697,466	3,652,518
3,704,255	3,707,526	3,644,303	3,689,591	3,700,546	3,652,519
3,704,280	861 : Re.27,444	3,644,568	3,694,384	3,700,622	3,652,526
3,706,797	3,634,351	3,644,593	3,697,395	3,703,491	3,652,733
859PV : 3,632,533	3,637,760	3,649,494	3,697,459	3,703,566	3,660,530
3,637,553	3,642,724	3,649,716	3,697,466	3,706,686	3,661,696
3,644,229	3,644,161	3,651,012	3,697,621	876 : 3,632,540	3,663,655
3,650,828	3,644,568	3,651,014	3,700,609	3,635,861	3,673,127
3,652,507	3,647,897	3,652,435	3,700,611	5,637,555	3,674,765
3,670,056	3,652,470	3,652,472	3,700,630	3,644,227	3,676,190
3,673,059	3,652,715	3,652,710	3,700,650	3,644,245	3,687,148
3,676,407	3,652,716	3,652,715	3,701,721	3,644,586	3,697,575
3,684,758	3,668,178	3,652,716	3,701,764	3,644,592	3,699,184
3,684,778	3,669,911	3,652,726	3,705,209	3,649,579	3,700,609
3,705,164	3,673,132	3,654,251	3,706,818	3,649,712	879B : 3,653,803
859PY : 3,702,320	3,674,727	3,655,826	875 : 3,639,524	3,658,740	3,706,817
859R : 3,632,789	3,674,748	3,657,202	3,640,927	3,661,994	879R : 3,639,523
3,632,796	3,676,398	3,657,468	3,640,931	3,663,471	3,642,953
3,635,891	3,682,858	3,658,637	3,644,584	3,666,272	879 : 3,632,672
3,637,614	3,686,102	3,659,009	3,645,939	3,666,701	3,632,677
3,641,145	3,697,467	3,661,823	3,646,170	3,669,714	3,632,679
3,642,686	862 : 3,639,653	3,663,471	3,647,756	3,673,282	3,632,840
3,644,569	3,642,683	3,665,053	3,651,012	3,676,386	3,634,547
3,649,337	3,644,568	3,668,172	3,651,173	3,682,857	3,635,861
3,649,541	3,645,970	3,668,277	3,652,472	877 : 3,634,218	3,636,139
3,650,818	3,645,985	3,668,278	3,652,523	3,641,145	3,637,554
3,652,490	3,652,489	3,670,048	3,652,526	3,644,575	3,639,510
3,652,507	3,652,722	3,671,478	3,652,710	3,649,573	3,640,941
3,655,814	3,658,670	3,671,487	3,652,724	3,656,884	3,641,209
3,656,884	3,660,327	3,673,139	3,652,733	3,700,573	3,642,718
3,661,862	3,660,371	3,674,724	3,668,259	3,703,566	3,642,761
3,668,274	3,673,148	3,676,190	3,673,127	878B : 3,632,674	3,642,940
3,671,301	3,689,308	3,676,291	3,676,190	3,634,218	3,642,950
3,674,743	3,689,310	3,676,398	3,676,398	3,634,549	3,644,244
3,677,920	3,691,257	3,678,133	3,677,990	3,637,634	3,644,577
3,678,129	3,700,624	3,679,628	3,678,015	3,639,163	3,644,578
3,681,475	3,701,748	3,681,281	3,691,125	3,644,226	3,644,583
3,684,758	863 : 3,641,203	3,682,690	3,692,712	3,644,582	3,645,870
3,684,778	3,642,673	3,682,802	3,695,922	3,652,473	3,645,959
3,686,109	3,644,612	3,682,846	3,697,575	3,652,724	3,646,162
3,690,946	3,649,576	3,684,778	3,701,721	3,666,743	3,649,585
3,694,385	3,649,663	3,689,464	876RB : 3,657,163	3,689,595	3,652,483
3,694,415	3,653,954	3,689,593	876B : 3,632,669	3,692,712	3,652,518
3,694,416	3,655,820	3,690,926	3,634,549	3,692,872	3,652,520
3,698,731	3,657,387	3,692,711	3,637,554	3,699,190	3,652,526
3,702,320	3,660,528	3,695,477	3,639,163	3,703,565	3,652,528
3,705,164	864 : 3,634,308	3,700,957	3,639,522	3,705,885	3,652,721
859 : 3,644,233	3,636,137	3,701,702	3,641,206	878R : 3,632,670	3,652,724
3,645,985	3,641,203	3,705,032	3,641,212	3,632,673	3,652,726
3,646,178	3,644,612	3,705,208	3,642,947	3,632,675	3,652,728
3,652,468	3,649,663	3,706,699	3,642,953	3,632,796	3,652,752
3,652,639	3,657,387	874R : 3,639,357	3,645,817	3,634,218	3,653,423
3,654,106	3,679,744	3,639,519	3,646,162	3,634,548	3,654,212
3,654,251	3,683,020	874 : 3,632,493	3,652,724	3,635,755	3,655,828
3,655,553	3,687,883	3,632,526	3,655,830	3,636,138	3,655,830
3,658,635	3,689,594	3,632,539	3,657,181	3,637,614	3,657,172
3,658,752	865 : 3,634,308	3,632,681	3,660,323	3,639,365	3,658,946
3,660,143	3,637,911	3,634,295	3,663,661	3,640,914	3,660,529
3,660,145	3,642,673	3,634,380	3,665,059	3,640,919	3,660,535
3,660,355	3,644,612	3,635,754	3,676,387	3,641,206	3,660,536
3,660,371	3,645,919	3,635,846	3,676,527	3,642,680	3,661,876
3,663,469	3,645,963	3,635,857	3,678,136	3,642,732	3,663,655
3,676,190	3,660,532	3,637,900	3,682,768	3,644,307	3,663,656
3,677,983	3,664,974	3,639,327	3,686,107	3,644,577	3,663,659
3,678,014	3,665,055	3,639,331	3,687,148	3,644,579	3,664,989
3,681,277	3,697,625	3,639,499	3,695,477	3,649,573	3,666,272
3,689,307	866 : 3,637,578	3,639,508	3,699,184	3,649,713	3,666,704
3,689,310	868 : 3,637,739	3,641,211	3,706,818	3,651,012	3,668,274
3,697,312	3,662,024	3,644,227	876R : 3,632,669	3,651,034	3,670,054
3,701,679	3,669,727	3,644,567	3,632,684	3,652,721	3,671,607
860R : 3,637,601	3,676,291	3,644,591	3,634,548	3,654,005	3,671,651
860 : 3,632,837	3,702,812	3,645,917	3,639,216	3,654,217	3,673,127
3,636,135	869 : 3,632,667	3,646,159	3,639,506	3,660,332	3,673,274
3,637,900	3,634,351	3,646,170	3,639,508	3,660,534	3,673,281
3,639,327	3,642,944	3,647,743	3,639,522	3,663,656	3,674,765
3,639,424	3,657,387	3,649,717	3,641,197	3,664,977	3,676,190
3,642,724	3,674,727	3,652,497	3,642,940	3,665,053	3,676,526
3,644,567	870 : 3,641,202	3,652,639	3,642,946	3,665,057	3,678,134
3,644,568	3,645,919	3,652,710	3,644,249	3,668,274	3,679,744
3,644,593	3,646,160	3,654,240	3,644,250	3,671,607	3,686,366
3,645,962	3,652,639	3,655,631	3,644,576	3,673,142	3,687,148
3,645,984	3,662,025	3,655,829	3,644,589	3,673,279	3,692,871
3,647,747	3,674,748	3,657,396	3,649,337		3,692,872
3,647,766					

CLASS 260—Con.	3,640,972	3,692,718	3,642,939	3,657,163	3,652,720
	3,641,210	3,692,871	3,645,939	3,657,203	3,655,827
3,694,521	3,642,718	3,694,246	3,649,337	3,658,732	3,663,658
3,694,522	3,642,939	3,695,922	3,651,012	3,658,949	3,663,661
3,694,523	3,642,940	3,696,083	3,652,483	3,660,340	3,674,078
3,697,349	3,644,577	3,697,575	3,652,722	3,661,870	3,681,474
3,697,620	3,644,584	3,697,620	3,652,724	3,663,658	3,692,756
3,699,190	3,647,498	3,700,609	3,652,728	3,665,059	895 : 3,632,526
3,700,633	3,649,337	3,706,686	3,660,144	3,668,156	3,632,838
3,704,741	3,651,175	3,706,818	3,660,371	3,670,056	3,632,840
3,705,210	3,652,722	885R : 3,678,133	3,660,525	3,687,873	3,637,610
3,706,818	3,652,724	885 : Re.27,444	3,661,876	3,689,441	3,639,513
3,707,520	3,654,239	3,632,669	3,661,994	3,692,756	3,642,940
880.000 : 3,632,676	3,655,824	3,632,670	3,665,052	3,696,059	3,645,917
880B : 3,632,682	3,655,825	3,632,677	3,666,704	3,701,702	3,647,735
3,635,862	3,655,826	3,632,679	3,668,274	890 : 3,636,139	3,650,818
3,637,554	3,655,830	3,632,684	3,671,610	3,637,544	3,651,028
3,639,522	3,656,884	3,632,796	3,671,651	3,639,301	3,664,990
3,641,205	3,657,172	3,634,554	3,673,127	3,639,509	3,665,053
3,642,947	3,658,943	3,637,545	3,674,765	3,639,510	3,666,720
3,644,583	3,660,144	3,637,559	3,684,783	3,639,522	3,670,045
3,644,588	3,660,371	3,639,348	3,694,246	3,639,526	3,674,711
3,646,161	3,660,525	3,639,508	3,695,922	3,641,212	3,674,722
3,646,162	3,660,529	3,639,512	3,697,466	3,642,728	3,691,125
3,652,724	3,660,537	3,640,927	3,699,184	3,644,240	3,700,481
3,665,062	3,661,994	3,640,931	3,699,190	3,645,926	3,701,764
3,676,387	3,663,655	3,642,750	3,700,609	3,645,933	896 : 3,632,532
3,676,527	3,666,704	3,642,939	3,706,818	3,646,163	3,635,754
3,678,134	3,668,274	3,642,940	887R : 3,639,519	3,650,995	3,642,686
3,681,304	3,671,607	3,644,308	887 : 3,632,526	3,652,483	3,642,728
3,684,780	3,671,651	3,644,316	3,632,681	3,655,553	3,644,252
3,686,365	3,673,282	3,644,584	3,636,140	3,657,181	3,644,581
3,687,148	3,673,283	3,645,870	3,636,141	3,658,752	3,651,028
3,689,595	3,676,190	3,647,498	3,637,544	3,658,945	3,652,710
3,689,596	3,678,133	3,647,736	3,639,363	3,658,947	3,652,726
3,692,872	3,679,744	3,647,737	3,639,506	3,661,823	3,652,734
3,694,521	3,683,052	3,647,756	3,639,528	3,662,028	3,657,202
3,699,184	3,686,363	3,649,337	3,639,651	3,663,661	3,658,635
3,699,190	3,691,126	3,651,005	3,642,717	3,664,912	3,660,438
3,700,748	3,691,260	3,651,175	3,642,752	3,666,133	3,663,488
880R : 3,632,677	3,699,086	3,652,481	3,644,227	3,666,272	3,663,661
3,636,138	882 : 3,651,005	3,652,483	3,645,917	3,666,700	3,666,133
3,641,208	3,655,824	3,652,497	3,645,919	3,666,720	3,666,737
3,642,940	3,666,704	3,652,521	3,645,963	3,673,133	3,668,280
3,642,947	883R : 3,700,635	3,652,722	3,645,970	3,674,733	3,670,045
3,642,949	883 : 3,632,670	3,652,724	3,650,995	3,682,857	3,682,848
3,644,577	3,640,838	3,652,728	3,652,511	3,689,355	3,686,100
3,646,162	3,666,704	3,654,240	3,652,720	3,694,525	3,692,712
3,649,713	3,678,133	3,655,824	3,654,240	3,700,650	3,697,429
3,651,177	3,683,052	3,655,830	3,655,830	3,705,137	3,697,618
3,652,483	884 : Re.27,444	3,655,826	3,657,202	3,706,679	3,701,762
3,652,710	3,632,669	3,655,830	3,658,637	891 : 3,639,509	897A : 3,632,674
3,652,721	3,632,677	3,656,884	3,658,945	3,642,954	3,634,546
3,652,727	3,632,679	3,657,172	3,660,340	3,644,576	3,639,189
3,652,752	3,632,796	3,658,942	3,660,438	3,644,577	3,640,921
3,657,391	3,632,840	3,658,943	3,660,531	3,646,163	3,641,211
3,658,944	3,634,554	3,659,003	3,663,654	3,657,382	3,642,686
3,658,946	3,637,614	3,660,144	3,663,661	3,658,947	3,644,240
3,661,873	3,639,512	3,660,371	3,664,974	3,670,056	3,647,922
3,663,656	3,639,516	3,660,525	3,666,133	3,676,404	3,649,441
3,664,974	3,640,838	3,660,529	3,666,701	3,678,129	3,652,725
3,664,977	3,640,927	3,661,876	3,673,133	3,694,525	3,654,197
3,665,057	3,641,210	3,661,994	3,676,398	3,705,137	3,654,219
3,670,052	3,642,745	3,663,655	3,681,475	892 : 3,632,526	3,657,163
3,671,607	3,642,750	3,663,657	3,686,362	3,637,544	3,657,203
3,671,651	3,642,939	3,664,912	3,689,446	3,639,302	3,665,068
3,676,527	3,644,576	3,666,133	3,692,872	3,639,506	3,668,281
3,678,132	3,645,870	3,666,272	3,694,523	3,639,518	3,669,722
3,679,744	3,645,939	3,666,704	3,700,650	3,641,211	3,673,134
3,691,262	3,647,737	3,668,274	3,700,750	3,642,940	3,682,767
880 : 3,635,850	3,651,012	3,671,382	3,701,762	3,644,310	3,684,784
3,635,883	3,652,483	3,671,507	3,702,877	3,655,827	3,686,160
3,636,181	3,652,724	3,671,610	3,704,275	3,658,947	3,687,873
3,639,508	3,654,005	3,671,651	3,705,137	3,660,531	3,692,712
3,642,950	3,654,210	3,673,127	888 : 3,639,327	3,666,272	3,692,756
3,644,322	3,655,825	3,673,280	3,641,211	3,668,161	3,695,917
3,644,584	3,655,826	3,676,190	3,642,686	3,681,190	3,697,429
3,645,959	3,655,830	3,677,990	3,642,728	3,701,762	3,697,465
3,646,167	3,657,172	3,681,475	3,644,240	3,702,842	3,700,614
3,651,012	3,657,382	3,686,326	3,644,310	3,705,137	3,700,753
3,652,520	3,658,924	3,687,884	3,645,817	893 : 3,635,850	3,700,758
3,652,720	3,658,942	3,689,307	3,655,612	3,637,544	3,701,702
3,652,731	3,660,525	3,689,308	3,658,947	3,639,302	3,701,765
3,658,740	3,660,529	3,689,309	3,666,133	3,639,506	897B : 3,632,493
3,660,325	3,661,839	3,689,310	3,676,404	3,641,208	3,632,687
3,661,876	3,661,876	3,691,126	3,692,756	3,642,940	3,637,103
3,663,655	3,661,994	3,691,127	3,700,650	3,644,310	3,639,189
3,666,701	3,663,655	3,697,312	889 : 3,639,189	3,649,713	3,641,197
3,666,704	3,663,657	3,697,466	3,639,323	3,655,827	3,641,215
3,668,279	3,665,053	3,699,190	3,639,525	3,655,829	3,642,726
3,676,386	3,666,693	3,699,191	3,640,946	3,658,947	3,644,252
3,676,526	3,666,704	3,700,756	3,642,728	3,663,654	3,644,254
3,683,052	3,666,720	3,700,761	3,642,948	3,663,661	3,645,949
3,684,783	3,668,274	3,701,679	3,644,240	3,664,974	3,649,578
3,689,598	3,671,651	3,707,585	3,644,310	3,666,133	3,652,725
3,692,872	3,673,127	886 : Re.27,444	3,645,934	3,684,778	3,652,726
3,700,755	3,673,280	3,632,670	3,645,959	3,686,362	3,654,207
881 : Re.27,444	3,676,192	3,632,796	3,649,573	894 : 3,632,526	3,657,392
3,632,796	3,678,133	3,635,868	3,651,176	3,639,216	3,659,009
3,632,798	3,679,744	3,639,508	3,652,726	3,642,687	3,663,662
3,632,840	3,681,312	3,639,516	3,652,729	3,642,728	3,665,053
3,634,545	3,681,314	3,640,838	3,654,197	3,642,762	3,665,058
3,634,554	3,682,859	3,640,914	3,654,240	3,644,240	3,671,382
3,635,883	3,684,747	3,641,205	3,655,542	3,650,995	3,678,015
3,640,838	3,691,127	3,641,210	3,657,046		3,682,767

CLASS 260—Con.

3,686,100	3,639,506	3,632,669	3,660,539	3,644,595	947 : 3,632,691
3,694,524	3,639,514	3,632,838	3,664,974	3,644,601	3,637,765
3,697,465	3,642,940	3,634,372	3,666,837	3,649,619	3,639,531
3,697,468	3,642,949	3,636,085	3,686,326	3,657,282	3,642,956
3,700,492	3,644,576	3,637,544	3,692,879	3,660,539	3,644,595
3,700,758	3,644,577	3,639,327	3,692,881	3,662,034	3,649,619
3,701,702	3,650,818	3,639,348	3,697,627	3,662,038	3,658,951
3,702,314	3,652,497	3,642,752	930 : 3,646,172	3,662,039	3,660,413
3,702,842	3,655,821	3,642,940	3,646,173	3,666,838	3,660,539
3,704,157	3,655,829	3,644,227	3,651,178	3,673,181	3,662,038
897C : 3,632,840	3,655,830	3,644,316	3,652,737	3,673,284	3,664,974
3,641,206	3,657,202	3,644,591	3,654,328	3,676,530	3,676,530
3,642,948	3,662,028	3,645,959	3,655,718	3,678,012	3,702,878
3,644,589	3,663,654	3,646,170	3,662,033	3,682,988	3,705,920
3,645,985	3,664,990	3,647,732	3,662,034	3,689,605	948 : 3,636,144
3,647,402	3,665,053	3,647,735	3,666,837	3,692,902	3,639,531
3,650,818	3,668,278	3,649,608	3,692,879	3,694,430	3,639,541
3,654,222	3,668,280	3,650,995	3,694,395	3,699,193	3,641,224
3,657,181	3,670,045	3,652,483	3,697,627	3,705,216	3,644,595
3,658,949	3,676,529	3,652,497	3,706,821	3,705,927	3,649,619
3,660,314	3,682,857	3,654,240	3,707,586	3,705,928	3,657,282
3,661,821	3,684,778	3,654,251	931 : 3,634,554	942 : 3,636,074	949 : 3,632,715
3,665,059	3,686,363	3,655,829	3,639,531	3,637,763	3,636,144
3,671,479	3,689,592	3,657,202	3,644,595	3,639,534	3,639,591
3,673,167	3,689,598	3,660,320	3,644,601	3,639,538	3,649,619
3,676,391	3,692,752	3,663,661	3,655,593	3,647,734	3,652,737
3,682,857	3,694,393	3,665,053	3,658,791	3,657,397	3,655,718
3,682,924	3,698,994	3,668,278	3,660,539	3,689,605	3,689,603
3,687,873	3,706,679	3,669,942	3,662,038	3,700,403	950 : 3,632,609
3,689,598	899R : 3,700,616	3,676,404	3,674,742	943 : 3,632,692	3,636,144
3,700,616	899 : 3,632,493	3,681,475	3,676,532	3,636,204	3,637,766
3,705,209	3,632,526	3,682,630	932 : 3,637,765	3,639,531	3,639,428
3,705,883	3,632,669	3,684,778	3,639,281	3,639,532	3,639,541
897R : 3,632,687	3,632,685	3,689,592	3,639,532	3,639,539	3,657,282
3,637,900	3,632,839	3,691,127	3,644,599	3,644,595	3,662,034
3,639,327	3,634,550	3,694,393	3,646,133	3,644,601	3,662,038
3,639,506	3,635,846	3,697,618	3,647,856	3,647,734	3,664,974
3,640,914	3,637,544	3,697,620	3,649,619	3,658,952	3,679,712
3,641,207	3,637,900	3,704,275	3,654,151	3,660,539	3,683,006
3,641,214	3,639,327	3,706,679	3,657,282	3,662,038	3,692,884
3,645,963	3,639,506	920 : 3,639,534	3,662,039	3,666,839	951 : 3,636,144
3,649,717	3,640,973	3,639,543	3,681,481	3,681,385	3,639,428
3,652,725	3,641,204	3,657,412	3,705,191	3,699,192	3,639,541
3,652,734	3,644,246	3,662,038	3,707,565	3,699,193	3,641,219
3,655,586	3,644,303	3,664,974	3,707,587	3,699,194	3,641,221
3,655,821	3,644,576	3,692,707	933 : 3,644,597	3,700,403	3,642,960
3,658,937	3,644,589	3,692,884	3,657,282	944 : 3,637,763	3,658,953
3,658,945	3,645,963	922 : 3,632,379	934 : 3,671,651	3,637,765	3,681,427
3,660,314	3,645,970	3,642,956	3,706,783	3,639,541	3,691,276
3,661,821	3,650,818	3,654,155	935 : 3,668,093	3,641,094	3,692,884
3,663,654	3,650,995	923 : 3,658,791	936 : 3,639,532	3,644,603	3,702,879
3,663,661	3,652,483	3,660,413	3,657,282	3,649,619	3,705,216
3,663,662	3,652,497	3,668,197	3,658,953	3,652,736	3,706,822
3,664,974	3,652,710	3,676,530	3,662,032	3,654,158	952 : 3,639,534
3,665,053	3,652,733	3,700,687	3,662,035	3,655,642	3,646,172
3,665,059	3,654,242	924 : 3,644,597	3,674,854	3,657,282	3,649,619
3,666,836	3,654,251	3,649,619	3,676,530	3,664,974	3,657,282
3,668,280	3,655,553	3,689,508	3,686,367	3,666,839	3,679,712
3,670,045	3,655,830	3,692,885	3,707,587	3,668,197	3,689,532
3,678,136	3,657,202	3,702,757	937 : 3,639,532	3,673,181	3,694,526
3,689,591	3,660,149	925 : 3,660,543	3,639,538	3,676,530	3,702,879
3,697,459	3,660,320	3,662,034	3,641,225	3,686,368	3,705,217
3,697,465	3,661,844	3,666,843	3,655,586	3,689,480	953 : 3,632,627
3,697,618	3,664,974	3,692,884	3,658,953	3,702,332	3,637,537
3,702,842	3,665,053	3,692,885	3,662,032	3,705,213	3,639,531
897 : 3,632,532	3,666,700	3,702,757	3,689,602	3,705,904	3,644,206
3,632,790	3,668,278	926 : 3,639,534	3,705,214	3,707,587	3,644,595
3,635,876	3,670,248	3,657,282	3,707,587	945 : 3,632,627	3,647,688
3,639,363	3,670,056	3,660,314	938 : 3,639,532	3,632,691	3,649,619
3,640,946	3,673,167	3,676,311	3,654,169	3,637,537	3,654,329
3,642,728	3,674,722	927N : 3,676,311	3,658,791	3,639,531	3,657,282
3,642,752	3,674,730	927R : 3,632,689	3,660,413	3,639,534	3,657,398
3,642,761	3,676,398	3,639,545	3,666,839	3,639,543	3,660,539
3,642,950	3,676,404	3,652,736	3,679,778	3,641,219	3,662,032
3,644,580	3,678,015	3,655,593	3,692,707	3,644,595	3,662,037
3,644,581	3,681,265	3,681,465	3,705,140	3,658,840	3,662,038
3,645,929	3,682,857	3,686,367	939 : 3,641,094	3,660,429	3,664,974
3,645,930	3,684,778	3,702,878	3,657,282	3,660,539	3,673,285
3,645,970	3,689,438	927 : 3,658,890	3,692,707	3,662,038	3,694,526
3,649,580	3,689,598	3,662,032	3,705,211	3,666,748	3,699,195
3,651,028	3,691,127	928 : 3,639,294	3,705,212	3,676,530	3,700,739
3,651,196	3,694,246	3,639,295	940 : 3,632,692	3,678,137	3,702,824
3,657,202	3,696,061	3,639,531	3,634,557	3,681,480	3,702,878
3,660,340	3,696,956	3,639,532	3,636,036	3,681,495	3,704,107
3,663,488	3,697,459	3,639,545	3,636,146	3,692,881	3,707,565
3,664,981	3,697,618	3,644,205	3,639,531	3,702,332	954 : 3,636,144
3,666,133	3,700,614	3,644,595	3,642,960	3,705,216	3,662,036
3,670,053	3,705,137	3,646,171	3,644,595	3,707,587	3,689,602
3,674,536	3,706,679	3,652,639	3,644,601	946 : 3,637,763	3,691,276
3,677,980	3,706,686	3,654,157	3,652,737	3,639,531	3,705,929
3,679,643	900 : 3,632,493	3,660,539	3,657,282	3,644,595	3,706,822
3,682,848	3,632,840	3,662,034	3,658,953	3,644,601	955 : 3,640,857
3,684,778	3,636,085	3,662,038	3,660,539	3,649,619	3,657,282
3,686,107	3,644,584	3,664,974	3,660,543	3,654,169	
3,689,441	3,645,959	3,676,311	3,662,034	3,657,282	
3,694,393	3,646,170	3,692,880	3,662,038	3,660,539	
3,696,061	3,654,245	3,697,433	3,663,664	3,662,034	
3,700,650	3,655,786	929 : 3,639,531	3,702,332	3,662,038	
3,701,762	3,655,830	3,639,532	3,705,216	3,668,197	
3,704,275	3,682,859	3,639,543	3,705,217	3,669,996	
898 : 3,632,493	3,682,872	3,644,595	3,706,822	3,669,997	
3,632,840	3,686,283	3,651,178	941 : 3,632,692	3,673,284	
3,634,545	3,697,459	3,654,154	3,637,763	3,676,471	
	901 : 3,632,493	3,655,718	3,639,531	3,678,078	
			3,639,534		

CLASS 260—Con.	3,706,822	3,683,054	3,671,611	3,639,478	3,660,499
	967 : 3,636,161	3,689,602	3,674,897	3,639,479	3,661,896
3,657,398	3,637,591	3,689,603	3,678,137	3,639,480	3,661,897
3,658,953	3,641,218	3,691,277	3,679,780	3,639,488	3,661,915
3,691,276	3,647,841	3,692,882	3,681,480	3,639,664	3,661,925
3,694,526	3,655,816	3,697,627	3,691,277	3,641,007	3,661,931
956 : 3,636,146	3,674,846	3,705,213	3,692,884	3,641,009	3,661,943
3,639,428	3,674,897	3,705,929	3,699,192	3,641,010	3,661,969
3,657,282	3,689,602	3,707,586	3,705,927	3,641,021	3,661,999
3,662,034	3,692,879	974 : 3,642,959	3,705,928	3,641,033	3,663,549
3,669,996	3,706,821	3,644,600	3,707,587	3,641,045	3,663,550
3,669,997	968 : 3,632,691	3,662,035	985 : 3,636,145	3,641,053	3,663,602
3,689,508	3,636,144	3,678,137	3,639,531	3,641,055	3,665,006
3,691,275	3,639,531	3,681,480	3,641,225	3,641,056	3,665,029
3,705,214	3,644,595	975 : 3,639,544	3,644,595	3,641,084	3,665,032
957 : 3,632,692	3,646,171	3,641,158	3,644,598	3,642,805	3,666,644
3,637,763	3,652,735	3,642,959	3,660,539	3,642,807	3,668,197
3,649,723	3,652,736	3,676,530	3,660,540	3,642,839	3,670,000
3,658,953	3,652,743	3,689,602	3,701,818	3,642,841	3,671,521
3,673,285	3,658,951	3,706,823	3,702,878	3,642,882	3,671,554
3,694,527	3,658,952	976 : 3,642,959	986 : 3,632,691	3,642,904	3,671,555
3,696,176	3,660,539	3,655,833	3,636,145	3,642,910	3,671,564
3,699,193	3,660,541	3,662,036	3,642,960	3,644,335	3,671,594
958 : 3,641,224	3,662,029	3,666,837	3,649,722	3,644,339	3,673,173
3,683,006	3,662,038	3,666,841	3,662,036	3,644,340	3,673,176
3,689,602	3,663,664	3,689,602	3,666,842	3,644,357	3,673,180
3,694,526	3,666,838	3,692,879	3,676,190	3,644,364	3,673,185
3,705,216	3,666,839	3,702,878	3,678,137	3,644,384	3,673,193
3,705,217	3,666,840	3,706,823	3,681,480	3,644,392	3,673,208
3,707,565	3,668,197	977 : 3,641,225	3,689,508	3,644,400	3,673,213
959 : 3,635,842	3,671,611	978 : 3,632,693	3,691,275	3,644,419	3,673,224
3,636,143	3,673,284	3,636,142	3,691,278	3,644,435	3,673,232
3,639,547	3,678,137	3,636,144	3,701,817	3,644,437	3,673,241
3,644,516	3,679,778	3,639,533	3,702,878	3,644,438	3,673,252
3,646,134	3,681,219	3,639,541	987 : 3,636,144	3,644,440	3,673,254
3,666,842	3,681,477	3,641,219	3,652,740	3,644,453	3,674,773
3,670,057	3,689,601	3,641,220	3,654,328	3,645,987	3,674,777
3,674,897	3,694,526	3,646,172	3,655,704	3,646,013	3,674,779
3,676,555	3,699,192	3,652,743	3,662,034	3,646,029	3,674,808
3,679,712	3,701,816	3,658,840	3,670,057	3,646,035	3,674,815
3,702,332	3,702,878	3,662,030	3,692,884	3,646,076	3,676,422
3,705,928	3,702,879	3,663,665	988 : 3,632,692	3,646,140	3,676,426
3,705,929	3,705,191	3,678,137	3,639,545	3,646,144	3,676,435
960 : 3,651,178	3,705,212	3,681,480	3,654,170	3,647,779	3,676,436
3,659,006	969 : 3,632,691	3,686,326	989 : 3,632,862	3,647,784	3,676,480
3,668,197	3,632,694	3,689,603	3,639,536	3,647,785	3,676,502
3,686,369	3,636,145	3,689,604	3,642,960	3,647,817	3,678,029
3,691,276	3,642,960	3,692,881	3,644,601	3,647,830	3,678,052
3,707,586	3,646,171	3,705,219	3,666,838	3,647,831	3,678,117
961 : 3,632,691	3,649,720	3,705,928	3,668,282	3,647,834	3,679,660
3,642,960	3,658,953	979 : 3,641,223	3,689,604	3,647,865	3,679,732
3,652,735	3,666,838	3,652,736	3,705,928	3,647,887	3,679,747
3,655,835	3,679,779	3,652,740	990 : 3,679,550	3,649,613	3,679,752
3,663,607	3,694,526	3,660,543	3,681,482	3,649,621	3,681,323
3,669,996	3,700,760	3,662,033	3,699,193	3,649,639	3,681,325
3,669,997	3,701,816	3,662,034	999 : 3,632,573	3,649,643	3,681,344
3,689,602	3,701,817	3,663,665	3,632,574	3,649,662	3,681,391
3,694,526	3,702,878	3,670,057	3,632,593	3,649,718	3,681,398
3,705,214	3,702,879	3,683,053	3,632,594	3,651,047	3,681,410
3,705,215	970 : 3,639,531	3,687,830	3,632,595	3,651,049	3,681,461
3,705,216	3,639,535	3,689,604	3,632,603	3,651,106	3,682,884
3,705,217	3,644,595	3,691,277	3,632,649	3,651,132	3,682,891
3,706,821	3,660,539	3,705,213	3,632,805	3,652,536	3,682,894
3,706,822	3,662,038	3,705,218	3,632,816	3,652,551	3,682,895
3,707,565	3,666,844	980 : 3,639,541	3,634,409	3,652,564	3,682,910
962 : 3,639,531	3,694,430	3,639,543	3,634,413	3,652,573	3,682,984
3,644,595	3,699,192	3,639,545	3,634,431	3,652,581	3,682,986
3,660,539	3,702,879	3,641,219	3,634,436	3,652,600	3,683,031
3,662,038	971 : 3,632,692	3,642,956	3,634,442	3,652,604	3,684,792
3,705,214	3,639,531	3,644,596	3,634,447	3,652,683	3,684,799
3,707,565	3,644,595	3,644,597	3,634,450	3,654,262	3,686,178
963 : 3,636,144	3,652,743	3,655,704	3,634,489	3,654,269	3,686,184
3,640,857	3,660,539	3,692,880	3,634,513	3,654,293	3,686,203
3,641,221	3,662,038	3,692,881	3,635,948	3,655,649	3,686,304
3,641,223	3,666,839	3,692,884	3,635,986	3,655,651	3,686,317
3,644,602	3,666,843	3,692,885	3,635,992	3,655,756	3,687,931
3,652,596	972 : 3,632,862	981 : 3,646,172	3,635,993	3,655,775	3,687,932
3,660,543	3,634,556	3,654,170	3,635,994	3,657,226	3,687,944
3,671,612	3,634,557	3,654,328	3,635,995	3,657,250	3,687,952
3,689,603	3,639,537	3,662,033	3,636,036	3,657,269	3,687,953
3,705,216	3,642,957	982 : 3,639,545	3,636,041	3,657,274	3,687,974
964 : 3,639,546	3,649,719	3,641,218	3,636,042	3,657,288	3,687,996
3,641,221	3,655,593	3,649,723	3,636,043	3,657,289	3,689,474
3,657,398	3,681,477	3,654,157	3,636,063	3,657,290	3,689,505
3,663,665	3,705,930	3,655,832	3,636,114	3,657,348	3,689,508
3,671,434	973 : 3,632,690	3,655,833	3,636,115	3,657,358	3,689,528
3,683,053	3,634,555	3,662,032	3,636,120	3,657,398	3,689,536
3,697,628	3,634,556	3,678,137	3,636,161	3,658,786	3,691,157
3,702,853	3,636,143	3,681,480	3,636,166	3,658,788	3,691,197
3,706,821	3,642,960	3,702,878	3,637,655	3,658,841	3,691,198
3,706,822	3,644,600	983 : 3,632,691	3,637,667	3,658,853	3,691,275
965 : 3,639,546	3,649,718	3,652,743	3,637,671	3,658,854	3,692,766
3,641,224	3,649,719	3,657,398	3,637,722	3,658,858	3,692,767
3,657,398	3,649,720	3,662,035	3,637,730	3,658,863	3,692,811
3,697,628	3,652,736	3,666,838	3,637,731	3,658,903	3,692,835
3,705,930	3,652,741	3,666,840	3,637,733	3,658,908	3,692,847
3,706,822	3,655,833	984 : 3,639,547	3,637,737	3,658,916	3,694,428
966 : 3,636,161	3,660,541	3,641,222	3,637,806	3,660,390	3,694,431
3,668,129	3,662,036	3,644,600	3,637,816	3,660,414	3,694,444
3,674,698	3,663,664	3,646,134	3,639,388	3,660,419	3,694,464
3,674,846	3,663,665	3,649,719	3,639,392	3,660,425	3,694,470
3,681,482	3,666,838	3,649,720	3,639,393	3,660,446	3,696,129
3,689,602	3,666,839	3,666,844	3,639,413	3,660,486	3,697,503
3,691,217	3,666,842	3,668,154	3,639,422	3,660,488	3,697,510
3,697,628	3,683,053		3,639,476	3,660,498	3,697,511

CLASS 260—Con.

	3,697,547
	3,697,556
	3,697,558
	3,699,122
	3,700,654
	3,700,702
	3,700,738
	3,700,760
	3,701,772
	3,701,807
	3,702,322
	3,702,323
	3,702,848
	3,702,853
	3,702,854
	3,702,861
	3,703,542
	3,703,543
	3,704,295
	3,704,303
	3,704,304
	3,704,328
	3,705,173
	3,705,180
	3,705,889
	3,706,732
	3,706,734
	3,706,737
	3,706,759
	3,706,780
	3,707,468
	3,707,487
	3,707,515
	3,707,566

CLASS 261

DIG.4 :	3,655,169
	3,687,424
DIG.7 :	3,637,197
	3,674,244
DIG.9 :	3,650,512
	3,701,237
	3,702,756
	3,706,182
DIG.11 :	3,637,193
	3,643,931
	3,647,191
	3,648,990
	3,666,246
	3,669,421
	3,685,579
	3,687,425
	3,707,277
DIG.12 :	3,654,909
DIG.15 :	3,633,881
	3,689,037
DIG.17 :	3,633,881
	3,634,053
DIG.18 :	3,670,708
DIG.19 :	3,654,909
	3,661,367
	3,669,083
	3,669,420
	3,675,632
	3,677,241
	3,677,526
	3,698,371
	3,706,444
DIG.26 :	3,667,687
DIG.28 :	3,674,440
DIG.34 :	3,638,926
	3,666,246
	3,680,281
DIG.38 :	3,642,256
	3,667,739
	3,667,741
	3,693,947
DIG.39 :	3,648,988
	3,664,648
	3,664,818
	3,685,808
DIG.41 :	3,654,909
DIG.46 :	3,640,265
	3,643,930
DIG.48 :	3,677,236
DIG.50 :	3,695,590
DIG.51 :	3,674,245
DIG.54 :	3,664,818
	3,665,682
	3,668,835
	3,675,397
	3,685,261
	3,690,044
	3,696,590
	3,703,800
	3,706,538
	3,707,067
DIG.56 :	3,646,974
	3,659,572
	3,680,846
	3,704,867
DIG.60 :	3,654,909

DIG.63 :	3,667,739
DIG.65 :	3,633,881
DIG.67 :	3,656,736
DIG.68 :	3,633,557
DIG.69 :	3,648,987
	3,652,065
	3,655,170
	3,656,736
	3,672,339
	3,675,906
	3,679,185
	3,687,121
	3,690,306
	3,690,625
DIG.75 :	3,680,847
	3,704,008
1 :	3,633,337
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1.7 :	3,651,620
3 :	3,687,613
7 :	3,635,000
8 :	3,691,732
15 :	3,681,034
16 :	3,677,529
	3,689,237
17 :	3,641,742
	3,653,186
	3,660,045
21 :	3,637,192
	3,647,380
22 :	3,635,000
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23A :	3,682,149
23R :	3,647,066
	3,650,405
	3,691,731
23 :	3,653,186
	3,669,084
25 :	3,693,326
26 :	3,637,194
27 :	3,634,053
	3,642,256
30 :	3,646,960
34A :	3,674,245
36A :	3,648,987
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	3,702,122
36R :	3,648,440
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	3,666,246
36 :	3,646,728
	3,669,084
	3,676,075
37 :	3,661,366
39A :	3,677,241
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39B :	3,667,739
	3,682,149
	3,699,937
39D :	3,652,065
	3,655,170
	3,670,709
	3,693,947
39R :	3,661,323
	3,699,937
39 :	3,664,647
	3,677,529
	3,689,237
41D :	3,633,557
	3,645,509
	3,669,420
	3,674,245
	3,677,526
	3,693,947
	3,706,444
41R :	3,654,909
	3,690,625
41 :	3,659,572
41.4 :	3,690,305
42 :	3,690,305
43 :	3,677,529
44R :	3,653,642
	3,684,257
	3,703,888
44 :	3,659,572
	3,664,313
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50AA :	3,653,642
	3,677,241
50A :	3,675,632
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	3,688,756
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	3,695,589
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50R :	3,640,512
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51 :	3,635,201
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52 :	3,677,241
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56 :	3,680,846
58D :	3,663,645
61 :	3,698,367
62 :	3,646,974
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63 :	3,645,509
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64B :	3,695,592
64C :	3,698,367
64R :	3,641,746
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64 :	3,637,195
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65 :	3,633,881
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	3,698,367
67 :	3,642,256
	3,669,421
	3,701,513
68 :	3,675,907
69A :	3,689,036
69R :	3,642,256
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	3,669,423
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	3,679,186
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	3,690,625
	3,706,444
70 :	3,640,265
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72R :	3,640,512
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72 :	3,633,557
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74 :	3,660,046
75 :	3,700,214
76 :	3,633,342
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77 :	3,660,988
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78A :	3,653,465
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78R :	3,664,648
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79R :	3,653,643
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79 :	3,635,201
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80 :	3,651,862

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81 :	3,646,960
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83 :	3,654,909
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87 :	Re.27,380
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88 :	3,653,641
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89 :	3,637,192
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90 :	3,670,478
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91 :	3,638,861
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92 :	3,637,194
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93 :	Re.27,380
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94 :	3,635,000
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95 :	3,664,094
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96 :	3,653,424
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97 :	3,679,369
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98 :	3,646,728
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99 :	3,633,881
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100 :	3,637,194
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101 :	3,687,818
104 :	3,634,053
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105 :	3,655,171
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106 :	3,645,071
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107 :	3,671,024
108 :	3,687,818
109 :	3,637,195
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110 :	3,669,425
111 :	3,637,193

112 :	3,638,924
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113 :	3,632,315
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114JP :	3,675,396
114VT :	3,685,811
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114A :	3,674,246
114R :	3,642,258
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114 :	3,632,315
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114.1P :	3,697,230
115 :	3,706,534
116 :	3,633,342
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117 :	3,631,656
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118 :	3,637,192
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	3,691,731
	3,701,235
	3,706,182
119 :	3,648,439
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	3,685,810
	3,686,833
	3,687,424
120 :	3,640,514
	3,653,641
	3,664,647
	3,669,422
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121A :	3,661,367
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	3,685,808
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	3,706,444
121B :	3,640,512
	3,648,987
	3,667,741
	3,669,420
121R :	3,640,516
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121 :	3,646,960
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	3,691,730
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122 :	3,635,453
	3,644,231
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	3,682,168
	3,682,314
123 :	3,635,453
	3,642,259
	3,642,452
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	3,703,462
124 :	3,635,453
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125 :	3,667,920
126 :	3,660,045
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130 :	3,655,172
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131 :	3,689,237
139 :	3,638,926
140 :	3,700,214
141 :	3,689,237
142 :	3,638,861
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145 :	3,640,256
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147 :	3,681,034
148 :	3,663,606
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149 :	3,681,034
	3,689,237
	3,690,839
150 :	3,635,042
	3,663,606
151 :	3,655,172
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	3,658,499
	3,663,606
152 :	3,648,438
	3,690,839
153 :	3,638,926
	3,655,172
	3,658,304
154 :	3,638,926
158 :	3,672,342
	3,689,237
159 :	3,673,995

CLASS 263

2R :	3,633,892
	3,655,480
2 :	3,658,602
	3,679,189
	3,685,139
	3,706,289
3 :	3,632,093
	3,637,912
	3,667,132
	3,690,796
	3,692,288
4 :	3,633,891
6A :	3,681,853
6B :	3,706,448
6C :	3,667,542
6E :	3,669,707
	3,685,898
	3,697,722
	3,705,289
	3,706,491
6R :	3,661,369
	3,693,954
	3,700,122
6 :	3,642,012
	3,658,602
7 :	3,649,327

CLASS 263—Con.

Subclass	Patent Numbers
	3,655,848
8R	3,687,433
8	3,680,848; 3,703,744
11	3,647,197; 3,667,745; 3,672,327
15R	3,644,099; 3,690,636
15	3,634,026
19A	3,633,521; 3,638,858; 3,642,061; 3,660,007; 3,661,494; 3,667,744; 3,689,039
19B	3,692,285
19C	3,666,251
19D	3,664,034
19R	3,631,920
19	3,689,740
20	3,633,886
21A	3,631,608; 3,638,328; 3,645,700; 3,650,037; 3,658,483; 3,661,558; 3,669,432; 3,685,165; 3,694,924; 3,696,520
21B	3,639,551
21C	3,667,747; 3,707,355
21	3,632,974; 3,703,861
26	3,658,309; 3,667,743
28	3,635,003; 3,669,426; 3,693,951; 3,704,870
29	3,658,307
32R	3,632,018; 3,638,400; 3,677,533; 3,678,598; 3,690,628; 3,705,460; 3,705,620
32	3,686,773; 3,690,796
33R	3,636,283; 3,641,683; 3,689,044; 3,703,277
33	3,677,326
34	3,687,438
36	3,645,515; 3,662,996; 3,678,595
37	3,645,516
40A	3,697,055
40R	3,661,369
40	3,645,518; 3,647,193; 3,653,432; 3,670,666
41	3,695,432
42R	3,706,447
43	3,652,251
44	3,652,070; 3,679,194; 3,682,453; 3,682,457; 3,687,434; 3,687,436; 3,692,103; 3,704,525; 3,705,712; 3,706,343
46	3,649,212; 3,650,726; 3,655,356; 3,669,640; 3,684,261; 3,705,712; 3,705,713
47A	3,661,371
47R	3,669,431; 3,681,818; 3,693,955; 3,704,870; 3,704,871
47	3,636,229; 3,703,276
48	3,649,734; 3,652,251; 3,655,356; 3,667,745; 3,669,640; 3,684,268
49R	3,638,930
49	3,632,095
50	3,637,983; 3,638,928; 3,658,016; 3,660,859; 3,674,903; 3,676,099; 3,706,138
51	3,633,666; 3,649,212; 3,700,219
52	3,658,602; 3,672,654; 3,675,905; 3,677,531; 3,689,041; 3,695,594; 3,703,813
53R	3,638,400; 3,653,645; 3,669,430; 3,692,286; 3,692,287; 3,703,275; 3,704,525
53	3,647,195; 3,652,308; 3,677,781
63	3,687,440

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Subclass	Patent Numbers
DIG.2	3,707,414
DIG.5	3,634,564; 3,692,708; 3,694,530
DIG.6	3,651,182; 3,670,091; 3,707,414
DIG.7	3,634,562; 3,662,043
DIG.8	3,634,564; 3,672,013; 3,679,111; 3,697,636
DIG.13	3,642,668; 3,650,993; 3,663,668; 3,694,535
DIG.14	3,634,565; 3,642,965; 3,650,993; 3,654,196; 3,663,670; 3,666,848; 3,670,059; 3,676,537; 3,689,612; 3,694,530
DIG.16	3,663,668
DIG.17	3,634,565; 3,686,047
DIG.19	3,632,709; 3,634,562; 3,652,749; 3,660,140; 3,705,223
DIG.26	3,679,541
DIG.29	3,639,502; 3,681,189; 3,684,647
DIG.30	3,696,090
DIG.36	3,706,583
DIG.37	3,664,786; 3,689,183
DIG.40	3,666,853
DIG.43	3,634,567; 3,639,555; 3,642,969; 3,649,725; 3,655,847; 3,700,470
DIG.44	3,632,724; 3,645,491; 3,683,760
DIG.45	3,691,264
DIG.47	3,632,716; 3,634,564; 3,636,185; 3,639,573; 3,673,291; 3,675,541; 3,694,537; 3,697,636
DIG.48	3,675,541
DIG.49	3,700,470
DIG.50	3,642,965; 3,642,975
DIG.51	3,699,202
DIG.56	3,655,839; 3,682,847
DIG.57	3,676,536; 3,705,228
DIG.58	3,677,947
DIG.59	3,654,231
DIG.60	3,639,160; 3,642,965
DIG.61	3,654,196; 3,689,612
DIG.62	3,642,668; 3,646,178; 3,652,747; 3,668,056; 3,673,292; 3,679,783; 3,692,708; 3,696,180
DIG.63	3,700,470
DIG.65	3,673,292
DIG.66	3,651,197; 3,652,747; 3,688,384
DIG.70	3,666,609
DIG.71	3,634,562; 3,651,197
DIG.72	3,673,292
DIG.73	3,665,070; 3,678,545; 3,707,592
DIG.75	3,684,415
DIG.77	3,646,178; 3,652,747; 3,668,056
DIG.78	3,639,553; 3,642,975; 3,663,148; 3,687,587; 3,705,248
DIG.81	3,632,714; 3,649,142; 3,683,059; 3,686,380; 3,686,381; 3,686,382; 3,689,617; 3,700,521
.5R	3,661,709
.5	3,640,888; 3,644,104; 3,652,749; 3,704,117
1	3,635,544; 3,639,312; 3,641,332; 3,646,186; 3,647,736; 3,649,236; 3,649,352; 3,651,192; 3,672,894; 3,680,945; 3,682,530; 3,684,357
3B	3,673,234
3C	3,637,444; 3,695,949; 3,702,354; 3,706,608
3E	3,679,781
3R	3,634,154; 3,690,970; 3,697,455
3	3,638,698; 3,650,855; 3,663,148; 3,671,515; 3,674,589; 3,678,140; 3,694,278; 3,697,339; 3,702,272
4	3,639,256; 3,639,257; 3,640,892; 3,642,978; 3,645,911; 3,657,143; 3,657,144; 3,660,304; 3,661,807; 3,664,963; 3,666,678; 3,674,704; 3,676,363; 3,679,102; 3,687,865; 3,691,090; 3,692,690; 3,694,372; 3,697,437; 3,699,714; 3,702,829; 3,703,474; 3,704,184; 3,704,264
5	3,669,663; 3,674,736; 3,689,227
6	3,676,103
7	3,655,837; 3,686,373; 3,694,252; 3,694,253
8	3,634,055; 3,649,232; 3,649,233; 3,649,234; 3,651,182; 3,699,196
9	3,646,175; 3,674,736; 3,677,669
10	3,634,040; 3,694,252; 3,694,253
12	3,645,894; 3,648,343; 3,649,232; 3,649,233; 3,649,234; 3,658,311; 3,663,205; 3,663,206; 3,666,437; 3,671,210; 3,690,963; 3,695,795; 3,704,117
13	3,632,697; 3,637,351; 3,652,746; 3,653,222; 3,663,687; 3,666,437; 3,669,663; 3,676,534; 3,677,669; 3,689,227; 3,700,364; 3,702,748; 3,704,117
14	3,651,182; 3,655,837; 3,663,687; 3,668,195; 3,689,227; 3,704,102
15	Re.27,264; 3,645,894; 3,652,259; 3,674,736; 3,685,113
16	3,647,488; 3,649,608; 3,649,732
17GF	3,668,280
17	3,663,141
19	3,643,730
21	3,636,923; 3,679,234
22	3,632,242; 3,634,559; 3,634,726; 3,636,150; 3,655,307; 3,658,620; 3,658,954; 3,660,142; 3,674,591; 3,677,844; 3,677,921; 3,681,786; 3,689,728; 3,697,352
23	3,635,609; 3,639,550; 3,650,647
24	3,644,605; 3,655,307; 3,663,131; 3,663,317; 3,676,253; 3,691,130
.5	3,646,188; 3,660,552; 3,661,554; 3,675,572; 3,683,736; 3,696,504; 3,696,742; 3,701,702
26	3,639,190; 3,640,913; 3,640,918; 3,673,288
27	3,656,910
28	3,632,381; 3,640,081; 3,646,177; 3,655,838; 3,659,428; 3,661,483; 3,669,663; 3,689,607; 3,693,369; 3,702,543
29	3,632,385; 3,635,675; 3,635,676; 3,639,266; 3,639,953; 3,647,511; 3,647,770; 3,649,196; 3,649,310; 3,656,904; 3,656,910; 3,657,061; 3,658,476; 3,661,599; 3,663,170; 3,663,171; 3,663,173; 3,664,900; 3,666,417; 3,666,507; 3,671,192; 3,672,936; 3,673,051; 3,673,288; 3,676,160; 3,676,179; 3,681,023; 3,682,595; 3,689,220; 3,689,299; 3,702,771; 3,705,236
30	3,637,171; 3,649,732; 3,653,951; 3,662,058; 3,672,649; 3,673,288; 3,684,560; 3,700,484; 3,704,117
31	Re.27,460; 3,649,724
32	3,643,910; 3,668,287; 3,676,976; 3,690,110
33	3,663,132; 3,683,760; 3,689,019; 3,696,177; 3,705,776
34	3,652,755; 3,683,760; 3,692,446; 3,694,531
35	Re.27,460; 3,652,755; 3,666,582; 3,676,536; 3,679,568; 3,692,609; 3,698,066; 3,705,777
36	Re.27,460; 3,635,610; 3,662,045; 3,669,813; 3,686,375; 3,686,391; 3,697,630; 3,702,267; 3,702,274; 3,703,428
37	3,632,255; 3,632,371; 3,641,233; 3,672,803; 3,689,183; 3,689,607; 3,689,626
39	3,640,769; 3,645,319; 3,646,894; 3,651,194
40	3,642,405; 3,646,188; 3,649,730; 3,651,194; 3,654,196; 3,660,187; 3,666,162; 3,666,848; 3,674,722; 3,681,125; 3,689,629; 3,697,204
41	3,639,145; 3,642,773; 3,642,966; 3,644,168; 3,645,776; 3,648,845; 3,657,115; 3,657,402; 3,661,634; 3,661,807; 3,666,508; 3,666,517; 3,676,193; 3,679,783; 3,681,125; 3,691,068; 3,692,570; 3,696,180
42	3,673,290; 3,700,470
43	3,658,597; 3,666,506
44	3,634,562; 3,635,694; 3,641,227; 3,655,853; 3,679,441; 3,689,611; 3,698,920
45	3,641,725; 3,644,168; 3,644,606; 3,649,398; 3,650,501; 3,652,747; 3,660,326; 3,660,547; 3,661,811; 3,664,976; 3,668,031; 3,668,056; 3,668,287; 3,669,501; 3,670,070; 3,671,377; 3,676,028; 3,677,681; 3,679,539; 3,684,342; 3,687,087; 3,688,437; 3,695,959; 3,699,714; 3,700,470; 3,700,516; 3,702,280; 3,703,034; 3,704,071
46	3,642,965; 3,662,043; 3,705,221; 3,707,414
47	3,634,565; 3,639,160; 3,643,306; 3,645,837; 3,647,588; 3,649,325; 3,655,311; 3,657,036; 3,658,971; 3,668,031; 3,673,291; 3,682,741; 3,686,047; 3,696,179; 3,702,267; 3,702,274; 3,703,034
48	3,632,703; 3,642,965; 3,645,776; 3,649,730; 3,650,993; 3,651,183; 3,654,196; 3,660,187; 3,666,162; 3,666,848; 3,674,722; 3,681,125; 3,689,629; 3,697,204

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Subclass	Patent Numbers
49	Re.27,280, Re.27,401, 3,632,704, 3,639,567, 3,642,773, 3,658,955, 3,661,634, 3,661,645, 3,669,954, 3,673,084, 3,673,291, 3,679,614, 3,682,846, 3,692,708, 3,696,180, 3,705,226
50	3,640,918, 3,642,392, 3,650,995, 3,663,462, 3,663,668, 3,682,847, 3,692,710
51R	3,642,044
51	3,640,913, 3,640,955, 3,641,760, 3,651,183, 3,658,972, 3,663,668, 3,664,779, 3,666,848, 3,666,850, 3,676,028, 3,696,181, 3,697,633, 3,702,180, 3,706,516
53	Re.27,484, 3,632,705, 3,637,458, 3,637,538, 3,639,551, 3,640,921, 3,644,230, 3,646,178, 3,650,993, 3,651,180, 3,658,615, 3,661,807, 3,661,813, 3,662,043, 3,666,848, 3,666,850, 3,668,056, 3,670,059, 3,673,126, 3,676,378, 3,676,537, 3,686,047, 3,689,608, 3,694,529, 3,694,530
54	Re.27,484, 3,632,266, 3,635,908, 3,639,160, 3,639,550, 3,642,965, 3,644,239, 3,644,606, 3,647,329, 3,649,730, 3,650,865, 3,650,993, 3,651,182, 3,654,196, 3,655,470, 3,655,542, 3,655,840, 3,657,166, 3,657,403, 3,660,187, 3,660,548, 3,661,811, 3,662,043, 3,662,057, 3,664,976, 3,670,070, 3,677,681, 3,679,783, 3,686,047, 3,688,437, 3,694,530, 3,706,679, 3,707,414
55	3,632,705, 3,632,706, 3,637,458, 3,637,538, 3,647,329, 3,660,548, 3,673,290, 3,694,529
56	3,632,710, 3,641,229, 3,652,378, 3,660,123, 3,689,611, 3,700,472
57	3,646,713, 3,651,184, 3,705,933
58	3,681,828
59	3,669,723, 3,689,611
60	3,634,179, 3,637,406, 3,652,378, 3,658,568, 3,671,306, 3,700,484
61	3,637,435, 3,648,363, 3,652,378, 3,671,275, 3,674,519, 3,681,828, 3,682,766, 3,683,469, 3,686,007, 3,698,920, 3,699,044, 3,703,387, 3,704,266
62	3,637,435, 3,669,723, 3,689,611
63	3,641,229, 3,647,488, 3,678,144, 3,683,469, 3,705,223
65	3,637,435, 3,644,607, 3,646,713, 3,652,378, 3,655,330, 3,655,841, 3,655,845, 3,669,723, 3,689,615, 3,692,887, 3,706,583, 3,707,589
66	3,634,566, 3,651,184, 3,673,290, 3,686,378, 3,692,887, 3,707,589
67	3,657,404, 3,681,828, 3,696,565
68	3,655,839, 3,660,550, 3,674,401
69	3,650,651, 3,660,547, 3,705,236
70	3,639,550, 3,683,975, 3,685,405, 3,686,376
71	3,637,457, 3,639,550, 3,679,340, 3,683,975, 3,692,090, 3,704,508
73	3,642,975, 3,660,211, 3,663,493, 3,678,141
75	3,632,282, 3,632,711
78	3,637,905, 3,639,501, 3,639,528, 3,644,575, 3,649,717, 3,652,200, 3,652,734, 3,653,803, 3,663,671, 3,665,054, 3,668,280, 3,683,049
79	3,662,046, 3,706,825
80	3,651,181, 3,656,910, 3,658,974, 3,666,612, 3,702,789
81	3,632,406, 3,644,607, 3,658,954, 3,698,936
82	3,652,745
83	3,632,404, 3,655,844, 3,686,383, 3,699,202
84	3,653,792, 3,663,669, 3,667,911
85	3,634,560, 3,639,548, 3,651,194, 3,660,549, 3,666,848, 3,671,653, 3,683,062, 3,686,374, 3,689,610, 3,692,888, 3,706,825, 3,707,588
86	3,634,559, 3,641,229, 3,649,212, 3,655,843, 3,663,681, 3,673,293, 3,700,472, 3,705,223
87	3,641,229, 3,645,320, 3,649,406, 3,651,855, 3,655,843, 3,655,847, 3,659,994, 3,673,293, 3,682,770, 3,697,631
88	3,642,965
89	3,632,701, 3,640,666, 3,642,975, 3,647,329, 3,662,045, 3,662,048, 3,662,049, 3,663,148, 3,666,849, 3,668,288, 3,682,571, 3,682,580, 3,689,609, 3,689,610, 3,692,450
90	3,632,272, 3,636,151, 3,642,975, 3,655,454, 3,655,840, 3,657,405, 3,663,146, 3,666,600, 3,668,039, 3,668,288
91	3,654,002
92	3,632,252, 3,632,275, 3,640,047, 3,642,963, 3,643,730, 3,646,190, 3,651,185, 3,655,320, 3,657,044, 3,666,162, 3,667,889, 3,673,295, 3,674,626, 3,687,594, 3,691,265, 3,705,931, 3,705,932
93	3,642,965, 3,642,975, 3,646,190, 3,655,472, 3,687,594, 3,703,572
94	3,632,713, 3,635,610, 3,640,672, 3,645,660, 3,649,724, 3,651,185, 3,655,472, 3,657,039, 3,657,405, 3,662,045
95	3,634,551, 3,635,633, 3,635,634, 3,647,340, 3,649,731, 3,650,649, 3,655,846, 3,659,000, 3,661,482, 3,663,134, 3,666,517, 3,668,288, 3,671,617, 3,672,804, 3,674,733, 3,677,921, 3,678,546, 3,684,421, 3,687,585, 3,689,609, 3,703,396
96	3,636,151, 3,660,189, 3,662,049, 3,704,189, 3,705,932
97	Re.27,484, 3,632,249, 3,667,887
98	3,636,151, 3,649,150, 3,655,480, 3,662,048, 3,662,049, 3,662,053, 3,663,522, 3,665,063, 3,666,849, 3,690,804, 3,695,805, 3,705,931
99	3,632,733, 3,649,148, 3,663,134, 3,663,672, 3,681,486, 3,686,377, 3,686,379, 3,692,889, 3,697,632
100	3,632,701
101	3,655,847, 3,664,786, 3,665,061
102	3,632,247, 3,642,752, 3,649,730, 3,656,360, 3,663,148, 3,689,210, 3,694,129, 3,697,630, 3,702,495
103	3,641,760, 3,645,299, 3,649,142, 3,651,195, 3,655,855, 3,675,532
104	3,652,750, 3,674,589, 3,685,006
105	3,655,585, 3,666,847, 3,676,535, 3,689,299, 3,689,618, 3,702,771
107	3,687,769, 3,702,749
108	3,634,568, 3,639,331, 3,655,863, 3,660,547, 3,666,847, 3,676,273, 3,676,535, 3,689,614, 3,691,264, 3,697,364
109	3,642,554, 3,642,560, 3,674,722, 3,696,507
111	3,631,583, 3,645,793, 3,648,351, 3,652,317, 3,652,750, 3,663,131, 3,663,317, 3,664,824, 3,666,455, 3,671,300, 3,674,389, 3,674,390, 3,677,671, 3,686,376, 3,697,634, 3,699,196, 3,700,597, 3,704,508
112	3,644,141, 3,648,351, 3,660,184, 3,661,662, 3,699,200
113	3,632,371, 3,639,200, 3,661,662, 3,699,203
114	3,687,587, 3,689,614
115	3,671,615, 3,689,616, 3,699,203
117	3,632,257, 3,632,778, 3,634,310, 3,634,582, 3,636,148, 3,637,464, 3,645,765, 3,650,651, 3,651,179, 3,655,580, 3,655,870, 3,657,400, 3,660,108, 3,664,824, 3,664,961, 3,666,523, 3,669,912, 3,671,613, 3,674,736, 3,679,416, 3,682,569, 3,687,640, 3,700,461, 3,705,019
118	3,632,459, 3,642,560, 3,646,182, 3,652,750, 3,676,239, 3,677,683, 3,683,057
119	3,661,688, 3,679,790, 3,692,622, 3,699,203, 3,701,621
120	3,632,703, 3,662,052, 3,687,877
121	3,689,608, 3,691,009
122	3,634,562, 3,639,168, 3,639,169, 3,642,535, 3,647,614, 3,652,750, 3,653,914, 3,655,850, 3,658,976, 3,663,666, 3,670,060, 3,670,063, 3,671,615, 3,671,633, 3,674,449, 3,677,808, 3,678,145, 3,683,975, 3,687,798, 3,705,837
123	3,632,785, 3,655,851, 3,686,383, 3,689,618, 3,692,896
124	3,686,384
125	3,632,708, 3,632,785, 3,634,563, 3,666,851, 3,673,290, 3,694,243, 3,702,881
126	3,632,734, 3,634,339, 3,642,970, 3,673,296, 3,696,180
127	3,635,624, 3,646,182, 3,658,976, 3,664,915, 3,673,292, 3,678,145, 3,679,614, 3,692,759, 3,698,422, 3,700,627
128	3,644,078, 3,649,397, 3,649,406, 3,652,750, 3,660,223, 3,663,469, 3,671,377, 3,687,587, 3,692,622, 3,697,634, 3,705,226
129	3,647,367, 3,658,954, 3,705,221
130	3,705,224
131	3,634,570, 3,649,406, 3,676,174
132	3,636,185, 3,651,191
133	3,683,056
134	3,636,185, 3,649,724, 3,666,517, 3,699,203, 3,705,837
135	3,642,961, 3,667,469, 3,684,649
136	3,649,406, 3,651,195, 3,657,040, 3,705,071
137	3,637,447, 3,641,230, 3,649,406, 3,651,188, 3,654,227, 3,657,040, 3,658,974, 3,664,909, 3,703,009, 3,703,396
138	3,683,489
139	3,654,003, 3,677,793
140R	3,634,321
140	3,632,366, 3,640,861, 3,665,061, 3,673,147
141	3,655,850, 3,655,852, 3,692,748
142	3,670,467, 3,676,029
143	3,632,366, 3,634,570, 3,642,964, 3,644,141, 3,670,467, 3,673,126
144R	3,634,321
144	3,646,713, 3,662,821, 3,669,722
145	3,684,474
147	3,634,568, 3,636,185, 3,639,573, 3,641,760, 3,642,967, 3,645,299, 3,673,291, 3,675,541, 3,705,074
148	3,632,702, 3,646,894, 3,655,855, 3,661,480, 3,676,401, 3,704,188
149	3,702,356
150	3,632,705, 3,655,480, 3,655,848

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	3,662,049
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	3,663,672
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CLASS 264—Con.

(Subclasses and patent numbers read in column order; subclasses that break across a column continue their patent list at the top of the next column.)

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CLASS 270

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CLASS 273

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	3,662,350
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23R :	3,667,763
23 :	3,661,397
24R :	3,652,097
24 :	3,656,762
25 :	3,682,484
37 :	3,641,284
	3,646,279
	3,694,586
	3,699,268
39A :	3,683,248
39 :	3,706,085
41A :	3,696,220
41.4 :	3,634,185
	3,646,533
	3,654,399
	3,671,351
	3,681,018
	3,686,851
	3,695,553
42P :	3,648,383
	3,671,044
42R :	3,644,032
	3,696,220
	3,702,032
42 :	3,662,363
46D :	3,668,343
46R :	3,687,462
46 :	3,687,461
47 :	3,640,293
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	3,652,314
	3,668,658
	3,701,178
	3,702,906
CLASS 276	
86 :	3,678,812
CLASS 277	
DIG.1 :	3,645,544
	3,685,837
DIG.2 :	3,690,684
	3,691,569
	3,702,193
DIG.4 :	3,692,318
DIG.6 :	3,646,993
	3,659,861
DIG.7 :	3,640,543
DIG.9 :	3,689,083
DIG.10 :	3,680,873
1 :	3,642,292
	3,657,783
	3,681,142
	3,694,882
	3,694,894
2 :	3,640,303
	3,681,918
3 :	3,631,834
	3,653,350
	3,659,662
9 :	3,647,174
	3,647,190
	3,670,761
	3,683,521
12 :	3,706,482
15 :	3,632,117
	3,650,582
	3,650,634
	3,653,350
	3,670,850
	3,679,217
	3,688,872
16 :	3,666,375
17 :	3,640,342
18 :	3,700,246
22 :	3,666,295
	3,679,217
23 :	3,679,278
24 :	3,659,306
	3,669,516
25 :	3,675,935
26 :	3,632,118
	3,675,738
	3,690,785
	3,695,791
27 :	3,632,117
	3,679,216
	3,701,535
28 :	3,632,117
	3,679,217
	3,687,577
	3,700,246
	3,701,535
29 :	3,643,521
	3,661,134
	3,667,443
	3,678,809
	3,700,246
30 :	3,642,289
	3,645,546
	3,656,820
	3,657,998
32 :	3,640,424
	3,706,482
33 :	3,703,910
34 :	3,643,058
	3,702,537
34.3 :	3,668,709
	3,683,521
34.6 :	3,650,324
35 :	3,665,816
38 :	3,675,933
39 :	3,682,488
40 :	3,652,183
41 :	3,655,205
43 :	3,643,966
	3,703,206
47 :	3,685,841
53 :	3,658,396
	3,666,276
	3,685,354
	3,694,882
55 :	3,648,383
	3,674,326
58 :	3,642,289
	3,667,222
	3,682,488
59 :	3,650,359
62 :	3,667,766
63 :	3,645,542
	3,703,296
64 :	3,643,964
	3,671,090
65 :	3,675,933
	3,680,977
	3,697,088
66 :	3,656,824
67 :	3,632,120
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	3,700,247
	3,702,704
	3,703,296
70 :	3,635,153
	3,647,226
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71 :	3,678,809
	3,679,333
72FM :	3,664,690
72 :	3,651,825
73 :	3,667,721
	3,685,839
	3,701,535
74 :	3,655,325
	3,659,860
	3,675,935
	3,685,354
	3,697,088
75 :	3,685,838
	3,685,840
	3,685,842
	3,693,985
79 :	3,685,840
	3,685,842
80 :	3,635,161
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81P :	3,658,451
81 :	3,647,190
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82 :	3,669,458
	3,685,838

CLASS 277—Con.

83 : 3,663,073
3,685,842
85 : 3,659,503
87 : 3,647,227
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88 : 3,663,073
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89 : 3,693,985
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91 : 3,652,183
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92 : 3,656,820
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93R : 3,655,205
3,661,398
3,693,985
93 : 3,655,206
94 : 3,642,335
3,658,396
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3,698,725
95 : 3,639,016
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3,677,472
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96A : 3,704,019
96 : 3,646,993
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97 : 3,706,482
99 : 3,633,664
100 : 3,656,820
101 : 3,642,290
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105 : 3,638,936
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108 : 3,632,082
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112 : 3,671,090
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116.2 : 3,706,342
117 : 3,666,382
120 : 3,663,076
124 : 3,649,034
125 : 3,635,249
126 : 3,699,942
127 : 3,658,287
3,670,761
3,692,316
128 : 3,702,537
129 : 3,656,763
130 : 3,660,265
133 : 3,667,767
3,703,221
134 : 3,664,675
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135J : 3,642,292
135 : 3,659,689
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137 : 3,638,956
138 : 3,650,359
140 : 3,683,477
141 : 3,663,030
145 : 3,663,076
152 : 3,637,222
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153 : 3,685,127
3,699,942
164 : 3,697,090
165 : 3,636,824
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166 : 3,640,305
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167 : 3,635,505
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168 : 3,656,414
169 : 3,667,785
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171 : 3,682,489
3,682,490
173 : 3,704,893
174 : 3,707,335
176 : 3,632,121

177 : 3,632,119
3,667,222
3,687,465
3,698,728
178 : 3,640,172
3,642,290
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3,656,414
3,664,676
3,687,018
3,687,165
3,700,007
3,704,893
180 : 3,635,499
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3,643,968
181 : 3,677,143
3,687,464
182 : 3,664,676
3,687,464
183 : 3,658,395
186 : 3,658,395
3,664,676
187 : 3,647,226
3,662,536
3,664,674
3,693,986
188 : 3,631,767
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3,698,728
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189 : 3,654,382
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190 : 3,663,076
192 : 3,649,034
193 : 3,656,770
194 : 3,632,121
198 : 3,658,350
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199 : 3,649,034
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3,692,926
3,703,297
3,704,894
202 : 3,656,767
203 : 3,656,768
205 : 3,643,965
3,653,670
3,655,204
3,662,761
3,666,277
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3,684,317
3,690,682
206R : 3,689,081
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3,698,728
207 : 3,640,424
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208 : 3,645,174
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209 : 3,656,769
211 : 3,635,480
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212FB : 3,683,421
212C : 3,653,672
3,705,824
212F : 3,669,459
3,695,621
212R : 3,682,490
212 : 3,650,123
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216 : 3,650,537
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3,704,893
218 : 3,642,291
222 : 3,655,208
224 : 3,666,456
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225 : 3,700,266
226 : 3,661,197
227 : 3,641,882
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228 : 3,660,192
3,695,044
3,697,090
3,698,727
230 : 3,646,846
231 : 3,643,968
233 : 3,653,674
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234 : 3,655,209
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235A : 3,646,993

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235B : 3,635,480
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235R : 3,679,218
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3,666,456
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236 : 3,637,223
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3,658,451
3,682,489
237 : 3,655,786
456 : 3,639,002

CLASS 279

1ME : 3,699,843
1SG : 3,689,060
1A : 3,647,310
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3,680,435
3,691,883
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1B : 3,633,931
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3,672,692
3,674,281
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3,702,705
1C : 3,672,256
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1D : 3,663,027
1E : 3,633,540
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1F : 3,666,279
1J : 3,684,304
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1K : 3,677,657
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1M : 3,660,949
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1N : 3,701,537
1Q : 3,640,442
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1R : 3,643,546
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1S : 3,677,560
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1T : 3,701,539
1 : 3,678,790
2 : 3,633,929
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3,706,412
4 : 3,677,559
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6 : 3,667,696
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9R : 3,664,677
19.7 : 3,633,684
20 : 3,643,969
22 : 3,667,566
24 : 3,652,099
29 : 3,652,977
30 : 3,633,931
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33 : 3,689,060
38 : 3,682,454
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41 : 3,668,105
43 : 3,703,916
46 : 3,672,256
47 : 3,643,500
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52 : 3,664,216
60 : 3,633,929
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64 : 3,702,705
74 : 3,658,353
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75 : 3,652,099
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76 : 3,641,304
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79 : 3,690,209
82 : 3,637,225
83 : 3,691,883
86 : 3,667,768
89 : 3,635,323
3,658,351
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3,684,303
95 : 3,654,911
96 : 3,666,278
97 : 3,645,229
99 : 3,645,229
102 : 3,687,467
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103 : 3,655,244
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104 : 3,672,256
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106 : 3,685,844
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110 : 3,633,900
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3,682,491
3,685,844
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112 : 3,656,773
114 : 3,656,773
3,657,791
3,698,729
117 : 3,698,729
119 : Re.27,323
121 : 3,682,491
123 : 3,663,029
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3,698,273
3,707,292
3,707,293
3,707,294

CLASS 280

DIG.5 : 3,635,301
3,648,795
3,671,071
3,704,758
DIG.6 : 3,633,929
3,679,226
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DIG.7 : 3,672,459
1 : 3,634,753
3,637,230
1.1 : 3,667,777
1.11R : 3,684,046
1.13 : D224,124
5A : 3,661,419
3,664,704
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3,696,979
5C : 3,638,699
3,702,661
5E : 3,679,233
5R : 3,645,349
3,650,501
3,656,530
3,658,205
5 : 3,631,815
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3,642,086
3,661,355
3,667,563
3,677,284
3,687,087
5.2 : 3,649,981
5.26 : 3,638,745
6H : 3,638,805
3,659,870
3,670,834
3,671,073
3,704,027
6 : 3,633,935
6.1 : 3,651,588
6.11 : 3,707,199
7.1 : 3,664,683

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7.15 : 3,701,545
11.1ET : 3,695,736
11.11E : 3,645,348
11.13K : 3,687,472
11.13P : 3,687,469
11.13V : 3,687,469
11.13W : 3,675,938
11.19 : 3,649,038
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11.2 : 3,663,031
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11.26 : 3,649,038
3,693,988
11.28 : 3,653,678
11.3 : 3,663,031
11.31 : 3,653,678
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11.35C : 3,667,769
11.35R : 3,642,269
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11.37A : 3,636,739
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11.37E : 3,672,670
11.37G : 3,662,433
11.37K : 3,701,436
11.37R : 3,689,092
11.37T : 3,643,328
12B : 3,674,260
12R : 3,684,307
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15 : 3,666,281
16 : D223,267
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3,691,976
18 : D223,268
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20 : 3,693,849
21.000 : 3,653,453
21A : 3,677,568
21R : 3,650,341
21 : 3,658,357
3,682,495
22 : 3,667,772
24 : 3,642,299
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25 : 3,635,488
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3,674,104
26 : 3,651,881
28 : 3,645,347
28.5 : 3,639,011
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3,695,736
29 : 3,633,519
31 : 3,659,865
33.99C : 3,651,894
33.99R : 3,648,869
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33.99T : 3,650,416
34A : 3,635,362
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34R : 3,633,702
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34 : 3,635,495
35 : 3,661,414
36B : 3,679,222
36C : 3,666,283
36R : 3,635,301
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36 : 3,637,232
37 : 3,655,215
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39 : 3,701,541
40 : 3,659,867
41A : 3,679,223
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41B : 3,692,323
41R : 3,633,932
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42 : 3,666,292
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43R : 3,705,731
43 : 3,656,571
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43.11 : 3,631,999
3,633,776
3,666,129
43.14 : 3,633,242
43.17 : 3,635,491
3,672,696

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3,687,475
43.18 : 3,701,445
43.19 : 3,701,445
43.2 : 3,700,059
43.23 : 3,631,999
3,633,776
3,640,192
3,642,086
3,642,300
3,649,981
3,658,362
3,663,040
3,672,701
3,680,653
3,685,853
3,688,926
3,701,211
3,704,896
43.24 : 3,677,573
3,685,851
46 : 3,633,774
3,662,989
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47 : 3,649,997
47.12 : 3,650,419
3,680,715
47.13R : 3,661,414
47.13 : 3,633,774
47.17 : 3,647,238
3,653,474
3,663,033
3,690,691
3,697,095
47.18 : 3,693,993
3,698,736
47.19 : 3,704,025
47.2 : 3,647,236
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3,672,634
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47.22 : 3,642,301
47.24 : 3,647,214
3,661,414
3,677,573
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47.26 : 3,704,025
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47.27 : 3,642,301
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47.28 : 3,655,212
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47.29 : 3,698,736
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47.3 : 3,677,571
47.32 : 3,665,533
47.33 : 3,664,678
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47.34 : 3,651,894
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3,704,025
47.35 : 3,662,803
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47.36 : 3,658,383
47.37R : 3,697,095
47.37 : 3,631,559
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63 : 3,693,987
77.5AA : 3,703,499
79.1 : 3,633,774
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79.3 : 3,650,419
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80B : 3,632,138
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80R : 3,653,455
80 : 3,669,028
81R : 3,643,898
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87A : Re.27,481
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87R : 3,653,687
3,680,884

Subclass	Patent No.
CLASS 280—Con.	
87 :	3,645,558
87.01 :	3,663,038
87.03 :	3,667,777
87.04A :	3,671,055
	3,684,305
87.04D :	3,667,777
87.04R :	3,695,609
	3,695,736
87.05 :	3,677,569
89 :	3,648,796
91 :	3,633,702
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	3,666,036
	3,680,653
92 :	3,653,687
	3,689,101
	3,690,697
	3,695,374
	3,704,026
94 :	3,636,794
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96 :	3,700,257
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96.1 :	3,632,127
96.2A :	3,693,999
96.2R :	3,666,036
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96.2 :	3,642,084
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97 :	3,689,108
99 :	3,684,108
100 :	3,637,236
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102 :	3,669,202
104.5B :	3,659,671
104.5R :	3,653,455
106R :	3,645,350
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106 :	3,638,748
106.5 :	3,643,815
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109 :	3,685,853
	3,689,108
111 :	3,635,302
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112A :	3,656,572
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	3,688,704
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	3,704,897
112R :	3,687,227
112 :	3,685,853
124A :	3,679,017
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	3,706,481
124B :	3,693,746
124F :	3,635,460
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	3,653,676
	3,680,878
	3,690,688
	3,690,689
	3,692,325
	3,693,987
	3,703,298
	3,704,896
124R :	3,674,249
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	3,688,859
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	3,693,963
124 :	3,692,324
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126 :	3,689,108
140 :	3,632,129
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144 :	3,633,516
145 :	3,637,235
150AB :	3,638,755
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	3,640,572
	3,642,560
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	3,655,929
	3,656,665
	3,656,790
	3,656,791
	3,669,465
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	3,703,702
	3,705,645
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	3,685,853
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150B :	3,638,992
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	3,672,697
	3,678,777
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	3,687,485
	3,695,629
	3,702,711
150C :	3,647,258
	3,658,358
	3,672,700
	3,690,720
150E :	3,645,349
	3,680,651
	3,687,484
	3,700,256
150F :	3,688,847
	3,700,256
150R :	3,675,785
150.5 :	3,642,242
	3,643,907
	3,649,041
	3,655,220
	3,685,853
	3,695,631
	3,697,098
154.5 :	3,640,577
157 :	3,670,996
158R :	3,633,471
160 :	3,680,885
163 :	3,672,549
	3,684,311
164 :	3,647,240
165 :	3,633,519
166 :	3,651,767
	3,672,311
	3,675,593
179A :	3,685,799
	3,694,866
	3,696,759
	3,697,045
	3,697,093
179R :	3,689,098
	3,698,760
179 :	3,679,175
	3,691,703
204 :	3,653,679
	3,671,757
208 :	3,682,477
	3,695,375
229 :	3,647,241
231 :	3,680,879
239 :	3,653,679
242WC :	3,666,292
246 :	3,633,938
247 :	3,666,292
252 :	3,666,291
258 :	3,659,871
	3,661,404
261 :	3,659,871
	3,680,879
262 :	3,666,291
263 :	3,704,897
266 :	3,690,697
269 :	3,635,304
278 :	3,658,354
	3,659,878
	3,680,879
279 :	3,635,487
	3,643,974
	3,666,293
	3,705,733
282 :	3,650,344
	3,664,684
	3,669,468
	3,690,697
	3,698,502
283 :	3,701,544
287 :	3,658,354
	3,675,944
289 :	3,635,507
	3,653,679
	3,655,107
	3,659,878
	3,684,347
	3,690,721
	3,694,051
	3,701,547
	3,707,319
291 :	3,650,344
	3,659,878
292 :	3,642,299
293 :	3,700,059
301 :	3,667,777
	3,692,359
400 :	3,636,832
	3,658,200
	3,666,121
	3,684,314
401 :	3,649,041
402 :	3,653,680
	3,664,687
	3,667,630
	3,680,720
	3,687,315
	3,690,482
	3,700,125
	3,703,240
403 :	3,680,717
404 :	3,672,460
	3,697,098
	3,702,661
405A :	3,685,853
405 :	3,670,822
	3,702,641
406A :	3,645,560
	3,655,221
407 :	3,675,946
	3,687,315
408 :	3,637,236
	3,655,006
	3,666,130
	3,689,106
	3,690,395
	3,695,630
	3,705,730
411A :	3,650,333
	3,679,230
411B :	3,698,730
411R :	3,700,040
	3,702,161
411 :	3,633,680
	3,654,999
412 :	3,637,027
	3,640,345
	3,692,121
413 :	3,651,882
414A :	3,665,533
	3,671,056
	3,687,476
	3,697,096
414R :	3,651,969
	3,673,622
	3,684,308
	3,693,576
414 :	3,632,138
	3,649,064
	3,656,639
	3,661,286
414.5 :	3,648,780
415A :	3,647,243
	3,649,048
	3,652,106
415B :	3,656,780
415R :	3,698,730
	3,705,560
415 :	3,675,725
	3,680,720
	3,702,033
418 :	3,653,680
419 :	3,651,882
	3,669,194
421 :	3,650,570
	3,696,880
422 :	3,641,472
	3,671,757
423A :	3,663,039
423B :	3,645,559
	3,698,740
423R :	3,649,047
	3,659,876
	3,705,732
423 :	3,652,106
	3,703,301
425A :	3,645,559
	3,698,582
425R :	3,706,464
432 :	3,640,549
	3,659,874
	3,681,551
	3,697,974
433X :	3,704,924
433 :	3,690,699
434 :	3,647,014
	3,647,248
	3,653,686
435 :	3,632,145
442 :	3,662,848
	3,666,130
446B :	3,633,939
	3,663,039
	3,701,547
446R :	3,700,261
446 :	3,637,237
	3,670,822
457 :	3,649,049
	3,697,099
460A :	3,643,976
	3,704,534
460R :	3,669,469
460 :	3,634,903
467 :	3,677,565
468 :	3,652,106
	3,672,460
473 :	3,650,365
474 :	3,635,494
	3,663,039
	3,677,565
	3,680,890
475 :	3,705,638
476 :	3,658,361
	3,695,630
477 :	3,675,947
	3,695,630
	3,700,053
478 :	3,692,362
479A :	3,679,230
479R :	3,649,048
480 :	3,642,299
481 :	3,653,687
	3,659,362
482 :	3,635,495
486 :	3,649,048
	3,667,418
488 :	3,680,717
489 :	3,692,331
	3,695,213
490R :	3,649,046
	3,679,233
	3,692,330
490 :	3,658,137
	3,661,223
	3,692,331
	3,700,254
491B :	3,638,811
	3,649,048
491D :	3,666,121
491E :	3,679,231
	3,698,740
491R :	3,649,046
	3,659,873
491 :	3,645,560
	3,649,049
492 :	3,672,460
	3,680,892
	3,692,331
494 :	3,704,534
499 :	3,652,106
500 :	3,664,685
504 :	3,635,302
	3,642,299
	3,700,263
	3,703,301
505 :	3,682,360
508 :	3,684,112
510 :	3,667,779
511 :	3,640,550
	3,677,564
	3,679,243
	3,682,360
	3,694,006
	3,700,263
512 :	3,650,546
	3,658,363
514 :	3,675,944
515 :	3,685,864
CLASS 281	
5 :	3,631,972
	3,650,240
	3,669,814
	3,697,101
15 :	3,664,912
16 :	3,631,975
21 :	3,664,912
25 :	3,645,637
31 :	3,680,969
	3,685,170
36 :	3,645,637
42 :	3,670,691
	3,683,844
	3,690,295
	3,701,332
45 :	3,643,363
	3,645,561
	3,670,370
49 :	3,663,041
CLASS 282	
DIG.2 :	3,707,418
8R :	3,707,418
11.5R :	3,697,101
12A :	3,658,364
20 :	3,669,814
22R :	3,707,418
27 :	3,658,000
28 :	3,663,571
	3,671,543
	3,706,626
29B :	3,659,368
CLASS 283	
1R :	3,699,518
6 :	3,638,335
	3,655,198
	3,662,156
	3,668,795
	3,682,673
	3,694,285
7 :	3,640,009
	3,643,358
	3,655,494
	3,662,156
	3,668,795
	3,679,512
	3,684,635
	3,694,240
8B :	3,675,948
8R :	3,650,210
	3,676,646
	3,683,806
8 :	3,662,156
	3,679,448
	3,679,449
	3,680,236
9 :	3,662,156
18 :	3,641,313
	3,641,319
21 :	3,638,340
	3,655,121
	3,661,625
	3,702,511
35 :	3,650,240
45 :	3,699,518
47 :	3,698,277
	3,700,785
57 :	3,671,059
58 :	3,671,059
	3,672,703
	3,692,298
	3,702,924
62 :	3,650,240
66 :	3,661,407
	3,674,286
CLASS 284	
424 :	3,695,646
CLASS 285	
DIG.1 :	3,680,895
DIG.2 :	3,687,487
	3,694,007
DIG.4 :	3,635,255
	3,669,473
	3,679,242
	3,694,007
	3,695,643
DIG.5 :	3,706,208
DIG.8 :	3,679,236
DIG.10 :	3,643,984
	3,687,493
DIG.11 :	3,664,691
	3,666,295
DIG.12 :	3,633,947
	3,667,785
	3,679,237
	3,692,338
DIG.13 :	3,643,982
	3,648,311
DIG.14 :	3,637,238
	3,672,705
	3,684,240
	3,689,113
DIG.16 :	3,633,943
	3,635,504
	3,649,055
	3,650,549
	3,666,297
	3,674,288
	3,676,579
	3,686,747
	3,687,019
	3,694,009
	3,699,950
	3,701,548
DIG.17 :	3,637,223
DIG.18 :	3,687,494
	3,701,549
DIG.19 :	3,687,494
	3,690,684
DIG.21 :	3,645,563
	3,656,781
	3,661,408
	3,670,830
	3,680,893
	3,695,633
	3,695,634
	3,700,267
	3,704,033
DIG.22 :	3,631,738
	3,633,947
	3,639,890
	3,640,552
	3,643,580
	3,645,547
	3,649,055
	3,665,371
	3,666,297
	3,667,785
	3,669,473
	3,674,290
	3,693,531
DIG.25 :	3,645,567
1	3,653,405
3	3,692,042
4	3,691,839
7	3,672,630
	3,675,399
	3,676,986
	3,706,184
8	3,653,475
	3,707,301
9R	3,634,904
	3,689,047
10 :	3,685,837
12 :	3,682,500
15 :	3,638,684
	3,643,701
	3,696,447
16 :	3,675,933
18 :	Re.27,340
	3,633,667
	3,635,184
	3,653,405
	3,664,423
	3,675,713
	3,701,261
21 :	3,671,346
	3,689,114
22 :	3,677,580
24 :	3,642,307
	3,658,231
	3,664,688
	3,701,261
	3,702,539
25 :	3,688,840
	3,693,714
31 :	Re.27,340
	3,658,366
	3,672,632
33 :	3,656,781
39 :	3,695,632
	3,702,707
41 :	3,642,060
	3,643,733
42 :	3,703,302
45 :	3,666,009
	3,707,032
47 :	3,645,092
	3,679,235
	3,705,734
48 :	3,650,547
53 :	3,686,747
55 :	3,639,970
	3,650,548
	3,691,617
	3,691,619
	3,705,735
58 :	3,668,718
	3,674,288
61 :	3,642,308
	3,645,564
63 :	3,662,899
64 :	3,650,548
65 :	3,692,275
80 :	3,639,677
	3,678,717
81 :	3,635,501
	3,645,563
	3,662,867
	3,698,743
82 :	3,651,876
84 :	3,682,208
	3,700,267
85R :	3,707,242
86 :	3,653,405
88 :	3,697,928
89 :	3,696,516
90 :	3,701,550

CLASS 285—Con.

	3,662,087
405 :	3,633,456
	3,647,247
	3,666,383
406 :	3,695,635
407 :	3,655,223
	3,669,474
408 :	3,669,474
410 :	3,658,367
	3,672,704
412 :	3,635,514
	3,659,877
	3,704,995
413 :	3,696,862
414 :	3,692,338
416 :	3,698,744
417 :	3,651,558
	3,694,010
	3,695,643
	3,703,303
	3,705,736
419 :	3,643,986
	3,672,446
	3,672,573
	3,682,454
	3,689,114
420 :	3,642,307
	3,695,635
	3,699,684
421 :	3,700,270
422 :	3,635,498
	3,652,110
	3,655,223
	3,659,882
	3,687,493
	3,698,746
423 :	3,633,943
	3,633,947
	3,642,308
	3,645,568
	3,649,055
	3,650,550
	3,650,551
	3,653,690
	3,659,880
	3,662,761
	3,666,295
	3,674,288
	3,677,575
	3,677,576
	3,677,579
	3,680,896
	3,682,502
	3,684,321
	3,686,896
	3,695,638
	3,695,642
	3,695,643
424 :	3,656,782
	3,672,706
	3,672,707
	3,672,709
	3,677,517
	3,679,242
	3,687,168
	3,689,114
	3,695,636
	3,695,645

CLASS 287

DIG.5 .	3,704,633
DIG.7 :	3,680,935
DIG.8 :	3,667,788
DIG.13 :	3,697,928
2 :	3,656,698
	3,671,062
	3,678,518
	3,685,865
	3,696,913
	3,697,028
3 :	3,697,031
12 :	3,638,243
	3,649,968
	3,659,294
	3,679,236
	3,694,821
14 :	3,635,432
	3,637,186
	3,651,521
	3,688,316
	3,691,866
20P :	3,636,823
	3,670,630
	3,673,925
20R :	3,631,738
	3,649,059
	3,652,049

	3,665,847
	3,684,229
	3,687,443
20 :	3,635,435
	3,637,172
	3,649,054
	3,655,160
	3,669,193
	3,679,891
	3,700,206
20.2R :	3,655,017
20.2 :	3,631,585
20.3 :	3,638,173
	3,651,653
	3,664,258
	3,682,509
	3,699,636
20.5SL :	3,674,304
	3,683,167
20.5R :	3,638,305
	3,654,581
20.5 :	3,679,249
	3,680,900
	3,686,743
	3,695,652
20.92B :	3,676,898
20.92C :	3,675,954
	3,676,898
20.92D :	3,666,303
	3,669,479
	3,674,068
20.92E :	3,675,312
	3,677,433
	3,692,265
20.92F :	3,676,898
20.92F :	3,675,312
20.92G :	3,664,011
	3,671,063
20.92J :	3,651,975
20.92K :	3,641,730
	3,664,011
20.92L :	3,673,671
20.92I :	3,664,011
	3,702,050
20.92Y :	3,676,969
20.92 :	3,648,393
	3,658,382
	3,681,888
20.924 :	3,645,489
	3,659,884
	3,666,303
	3,671,006
	3,685,866
	3,697,096
20.925 :	3,645,162
	3,680,899
20.927 :	3,680,898
20.94 :	3,668,828
	3,701,613
	3,703,304
20.95 :	3,668,828
21 :	3,659,294
	3,687,443
	3,699,580
	3,703,270
	3,704,645
52R :	3,640,148
52 :	3,650,182
	3,652,190
52.02 :	3,648,542
52.03 :	3,635,099
52.04 :	3,637,269
	3,704,916
52.05 :	3,637,225
	3,638,352
	3,661,023
	3,663,046
	3,685,367
52.06 :	3,640,148
	3,680,404
52.07 :	3,667,525
	3,694,616
52.08 :	3,631,872
	3,653,693
	3,661,023
	3,666,304
	3,680,404
	3,680,978
	3,691,883
	3,701,544
	3,707,303
53LK :	3,703,305
53SS :	3,631,735
	3,640,148
	3,650,357
	3,673,777
	3,675,497
53H :	3,635,512
	3,641,598
	3,665,604

	3,669,477
	3,675,956
	3,679,252
	3,705,376
53R :	3,631,688
	3,640,363
	3,680,404
	3,689,088
	3,690,707
53 :	3,631,585
	3,638,979
	3,649,058
	3,656,785
53.5 :	3,647,250
54A :	3,646,340
	3,665,670
	3,672,710
54B :	3,632,134
	3,677,433
	3,677,582
	3,677,584
	3,682,504
	3,685,862
	3,698,566
	3,704,849
54C :	3,638,385
	3,643,989
	3,680,899
	3,685,465
	3,688,461
54E :	3,663,033
	3,664,209
54 :	3,634,989
	3,668,876
	3,670,899
	3,671,005
	3,679,067
56 :	3,685,866
	3,689,032
	3,705,630
58CT :	3,636,913
	3,642,244
	3,647,242
	3,649,107
	3,656,494
	3,662,617
	3,665,777
	3,666,225
	3,669,463
	3,679,065
	3,698,613
	3,703,105
58R :	3,651,853
	3,704,850
58 :	3,656,559
60 :	Re.27,339
62 :	3,687,499
65 :	3,657,684
	3,701,554
75 :	3,672,006
	3,701,921
76 :	3,640,555
78 :	3,678,174
79 :	3,662,783
	3,704,488
82 :	3,704,489
85A :	3,677,587
	3,689,100
	3,693,999
85R :	3,669,389
	3,700,291
85 :	3,687,404
	3,700,289
	3,704,894
87 :	3,636,716
	3,650,552
	3,656,184
	3,656,221
	3,675,953
	3,679,243
	3,683,421
	3,686,742
	3,693,999
88 :	3,704,645
89 :	3,651,521
	3,685,094
90C :	3,650,004
90R :	3,679,234
91 :	3,641,634
	3,645,057
	3,679,169
	3,705,708
92 :	3,647,209
	3,651,521
	3,659,309
93 :	3,641,614
	3,672,700
96 :	3,655,160
	3,697,156
	3,703,741
97 :	3,684,323
99 :	3,645,212
	3,649,828

	3,653,079
	3,655,297
	3,663,967
	3,680,448
	3,696,826
	3,704,902
100 :	3,643,904
	3,652,045
	3,655,160
	3,656,561
	3,675,944
	3,678,450
	3,681,808
	3,687,488
101 :	3,649,828
	3,669,089
	3,703,741
103A :	3,640,576
	3,654,581
	3,675,499
	3,698,747
103R :	3,650,553
	3,696,233
103 :	Re.27,407
	3,653,346
	3,679,244
	3,690,195
	3,693,771
	3,698,144
104 :	3,657,684
	3,659,490
	3,662,783
	3,669,491
107 :	3,677,187
108 :	3,662,436
109 :	3,652,111
111 :	3,643,986
	3,679,029
	3,679,250
	3,689,114
	3,694,012
	3,701,555
	3,703,113
113R :	3,638,305
114 :	3,673,644
119R :	3,639,890
	3,657,943
	3,675,497
	3,693,484
	3,698,768
119 :	3,650,053
	3,665,778
	3,667,566
	3,672,708
	3,684,027
	3,684,028
	3,686,896
	3,692,319
	3,696,242
	3,704,753
124 :	3,651,653
	3,660,887
	3,672,712
	3,674,293
	3,686,743
125 :	3,645,570
	3,687,499
	3,698,264
126 :	Re.27,407
	3,645,569
	3,653,696
	3,655,244
	3,656,801
	3,661,388
	3,666,298
	3,680,897
	3,688,017
	3,692,341
	3,695,649
	3,698,259
127E :	3,646,240
	3,657,592
	3,659,139
	3,705,947
127 :	3,637,242
	3,651,653
	3,669,512
	3,674,068
	3,701,553
130 :	3,649,058
	3,654,581
	3,662,567
	3,706,465
189.35 :	3,674,289
	3,677,589
	3,685,866
	3,695,456
189.36A :	3,645,058
	3,667,182
	3,690,032
	3,696,571
	3,703,061
	3,707,062
189.36B :	3,682,425
	3,699,636

	3,703,025
189.36D :	3,664,073
	3,669,479
	3,673,454
	3,680,271
	3,685,242
	3,692,341
	3,696,577
189.36F :	3,635,509
	3,640,328
	3,641,865
	3,657,955
	3,660,233
	3,661,046
	3,666,259
	3,669,479
	3,674,246
	3,674,289
	3,687,409
	3,687,500
	3,693,247
	3,696,658
	3,700,292
	3,703,762
189.36H :	3,638,385
	3,642,310
	3,645,569
	3,677,433
189.36R :	3,646,725
	3,656,270
	3,698,566
189.36 :	3,638,803
	3,661,048
	3,678,914
	3,680,429
	3,680,620
	3,683,576
189.365 :	3,634,056
	3,637,917
	3,673,676
	3,676,292
	3,676,730
	3,678,568
	3,701,061

CLASS 288

188 :	3,707,065

CLASS 289

1.2 :	3,645,276
2 :	3,643,990
3 :	Re.27,441
79.3 :	3,693,996
368 :	3,649,214

CLASS 290

DIG.3 :	3,675,032
	3,696,333
DIG.7 :	3,657,696
1C :	3,659,672
1E :	3,633,106
	3,675,113
1 :	3,636,390
	3,702,938
2 :	3,643,437
	3,678,284
4A :	3,651,331
4D :	3,675,112
4R :	3,665,495
	3,675,112
14 :	3,659,168
	3,681,609
16 :	3,650,345
	3,681,609
17 :	3,650,345
	3,699,351
	3,702,959
29 :	3,693,745
30A :	3,675,112
30 :	3,678,284
	3,683,249
37A :	3,657,720
	3,681,658
37 :	3,633,040
	3,663,825
	3,668,411
	3,675,033
38C :	3,685,606
38E :	3,696,333
38 :	3,653,699
	3,691,993
40 :	3,641,416
	3,643,437
	3,660,671
	3,668,514
	3,700,996
44 :	3,697,765
45 :	3,675,583
46 :	3,703,642
48 :	3,663,825
50 :	3,641,416

	3,655,991
	3,660,671
	3,681,609
	3,683,258
	3,686,549
	3,702,959
52 :	3,631,673
	3,643,426
	3,644,053
	3,657,552
	3,673,426
	3,678,285
	3,681,609
	3,699,351
53 :	3,697,764
54 :	3,703,642
55 :	3,697,765

CLASS 291

11R :	3,677,590
13 :	3,677,590

CLASS 292

DIG.4 :	3,674,329
	3,692,270
	3,694,015
DIG.5 :	3,666,317
	3,683,993
DIG.6 :	3,652,112
DIG.11 :	3,645,572
DIG.13 :	3,653,703
	3,697,106
DIG.14 :	3,633,390
	3,668,908
	3,695,659
DIG.15 :	3,642,251
	3,655,228
	3,656,787
	3,690,709
DIG.19 :	3,655,228
	3,656,787
	3,675,959
	3,701,557
DIG.20 :	3,706,467
DIG.21 :	3,649,060
DIG.23 :	3,666,308
DIG.24 :	3,692,343
	3,695,659
DIG.25 :	Re.27,390
	3,667,792
DIG.26 :	3,664,697
	3,667,792
	3,672,713
	3,692,343
	3,695,660
	3,695,662
	3,695,663
	3,697,105
DIG.27 :	3,649,061
	3,666,305
	3,672,713
	3,679,251
	3,695,660
	3,695,663
	3,697,105
DIG.29 :	3,647,251
DIG.30 :	3,671,065
DIG.31 :	3,655,230
	3,664,696
	3,668,907
	3,680,901
	3,683,993
	3,694,017
	3,698,215
DIG.32 :	3,633,954
	3,664,695
	3,695,661
DIG.36 :	3,683,652
DIG.37 :	3,633,953
	3,649,061
	3,652,113
	3,677,591
	3,690,132
DIG.38 :	3,645,573
	3,655,230
	3,671,065
	3,674,295
	3,675,959
	3,679,252
	3,690,132
	3,690,708
	3,704,036
DIG.45 :	3,654,379
DIG.46 :	3,637,245
	3,640,559
	3,661,413
	3,698,754
	3,705,505
DIG.47 :	3,677,592
	3,706,467
DIG.49 :	3,633,315
	3,633,956
	3,659,886

CLASS 292—Con.

	3,695,659	142	: 3,638,461	258	: 3,704,907		3,700,076	53.5	: 3,645,578	3,664,496
	3,696,774		3,665,737	259	: 3,643,478		3,702,711		3,672,716	3,664,497
	3,704,906	144	: 3,636,745		3,651,786	64	: 3,663,034	55	: 3,638,986	3,670,879
	3,706,467		3,638,983		3,656,788		3,672,657		3,659,888	3,682,352
	3,707,306		3,643,479		3,665,736		3,674,115		3,659,891	3,688,899
DIG.50	: 3,671,066		3,665,737		3,690,709		3,680,662		3,663,049	3,688,935
DIG.53	: 3,647,252		3,692,353	261	: 3,671,064		3,702,711		3,688,483	3,698,550
	3,655,230	145	: 3,674,297	262	: 3,668,908	68	: 3,692,325	61	: 3,663,050	3,701,416
	3,656,787	147	: 3,649,060		3,702,710	69R	: 3,664,685		3,696,943	87.22 : 3,674,136
	3,695,657		3,698,883	263	: 3,633,315		3,675,947	63A	: 3,695,757	87.28 : 3,633,962
DIG.56	: 3,633,389	148	: 3,695,657	264	: 3,640,106		3,682,360	63	: 3,667,622	88 : 3,640,564
DIG.57	: 3,633,389	149	: 3,695,657		3,705,504	69	: 3,648,794	64A	: 3,648,853	3,655,232
	3,696,648	155	: 3,663,989	265.65	: 3,669,304		3,695,666	64R	: 3,643,992	3,670,912
DIG.60	: 3,633,956	161	: 3,685,831	273	: 3,648,326		3,698,609		3,695,461	3,672,717
	3,647,251	162	: 3,697,106	275	: 3,683,450	70	: 3,635,314		3,698,423	3,677,428
DIG.62	: 3,646,612	163	: 3,696,744	281	: 3,636,498		3,671,068		3,702,698	89 : 3,702,703
DIG.64	: 3,671,065	165	: 3,656,327		3,672,529		3,692,345		3,704,038	90 : 3,695,669
DIG.65	: 3,637,245		3,672,714	283	: 3,646,787		3,706,359	64	: 3,645,576	92 : 3,653,519
	3,650,557		3,688,551	288	: 3,640,558	71P	: 3,650,223		3,647,380	95 : 3,645,328
	3,652,113	167	: 3,633,953		3,642,251		3,656,790		3,651,957	96 : 3,638,989
	3,666,305	168	: 3,633,953	292	: 3,640,558		3,656,791		3,696,596	3,652,118
	3,690,708	169	: 3,633,388		3,677,592		3,661,359		3,696,942	97 : 3,635,281
	3,694,003	169.18	: 3,694,017	300	: 3,668,908		3,664,653	65	: 3,685,624	3,661,416
DIG.66	: 3,664,696		3,698,215	302	: 3,633,390		3,695,665		3,690,856	99R : 3,653,708
	3,664,698	169.21	: 3,636,740		3,663,989	71R	: 3,639,748		3,694,020	3,701,558
	3,705,739		3,704,036		3,664,697		3,695,665	65.5	: 3,636,568	3,703,309
DIG.68	: 3,637,246	170	: 3,636,740		3,701,617		3,706,468		3,655,069	99 : 3,637,248
DIG.69	: 3,642,313		3,655,230	303	: 3,637,246	71	: 3,645,575		3,684,288	3,640,408
	3,646,612	173	: 3,698,215	304	: 3,667,263		3,677,594		3,689,369	3,640,561
DIG.71	: 3,652,113	175	: 3,632,007		3,669,481		3,702,711		3,690,468	3,662,900
	3,690,708		3,677,196		3,671,064	73	: 3,647,013		3,693,126	101 : 3,659,890
DIG.72	: 3,650,554		3,706,164	307R	: 3,666,016		3,682,360	66R	: 3,672,717	102R : 3,667,795
1	: 3,666,338	179	: 3,678,716		3,702,637		3,698,609	66	: 3,635,184	103R : 3,675,962
	3,689,116	181	: 3,687,185	314	: 3,704,173	83	: 3,655,231		3,640,400	3,690,713
	3,704,606	185	: 3,696,648	318	: 3,633,957	84	: 3,705,742	67AA	: 3,697,116	103 : 3,650,217
5	: 3,667,263	186	: 3,696,648	332	: 3,696,744	85	: 3,666,310	67AB	: 3,684,114	3,696,942
	3,676,895	189	: 3,674,297	333	: 3,696,648	87	: 3,694,019	67BB	: 3,655,232	104 : 3,643,827
	3,695,068	196	: 3,647,106	335	: 3,677,043	88	: 3,656,792		3,700,274	3,662,900
7	: 3,694,145	201	: 3,635,511	336.3	: 3,653,277		3,694,019	67BC	: 3,680,716	3,677,428
11	: 3,698,592		3,638,984		3,655,230		3,702,711		3,695,667	3,703,309
13.2	: 3,676,620		3,640,560	336.5	: 3,672,714		3,705,742	67DA	: 3,633,777	106 : 3,631,995
15	: 3,658,370		3,655,240	337	: 3,633,389	89	: 3,656,792		3,669,486	3,637,250
17	: 3,645,571		3,692,121		3,636,745		3,694,019		3,701,443	3,651,957
	3,674,295		3,698,136		3,650,555		3,700,273	67EA	: 3,669,486	3,652,117
	3,681,596	202	: 3,667,263		3,651,673		3,706,359	67D	: 3,658,373	3,690,714
19	: 3,659,442	204	: 3,692,343		3,698,883	91	: 3,663,048		3,688,933	3,697,115
21	: 3,663,047	205	: 3,656,789		3,704,905		3,666,310	67R	: 3,653,707	3,698,757
22	: 3,633,388		3,694,016	340	: 3,633,955	96	: 3,655,231		3,658,374	110A : 3,669,427
26	: 3,680,492		3,698,752		3,655,228	98	: 3,655,231		3,671,069	110R : 3,697,117
33	: 3,638,983	207	: 3,667,793		3,664,695		3,695,665		3,675,960	110 : 3,651,952
34	: 3,670,537		3,670,536		3,674,295	99	: 3,638,985		3,679,254	3,690,715
35	: 3,687,185		3,705,739		3,675,955		3,655,231		3,683,571	111 : 3,651,952
36	: 3,692,353	209	: 3,654,379		3,690,708		3,669,484	67	: 3,653,518	3,674,302
42	: 3,662,805	210	: 3,652,113		3,697,106		3,677,594	68	: 3,663,052	112 : 3,640,564
	3,668,906		3,692,343		3,698,883		3,692,345	73	: 3,693,960	3,690,716
49	: 3,647,106		3,695,659		3,705,505		3,697,108	74	: 3,640,413	3,697,116
50	: 3,683,652	212	: 3,646,314	340.17	: 3,690,708		3,702,202		3,647,170	114 : 3,653,708
53	: 3,669,481	216	: Re.27,390	341.12	: 3,674,296		3,702,711		3,656,796	115 : 3,651,958
54	: 3,637,245		3,664,698		3,705,738				3,672,006	3,682,342
	3,653,705		3,666,305	341.14	: 3,636,745		**CLASS 294**		3,674,165	117 : 3,652,117
	3,664,700		3,666,308	341.15	: 3,638,461			76	: 3,665,848	118 : 3,645,577
64	: 3,645,574		3,691,799		3,671,066	1A	: 3,704,491	81SF	: 3,653,518	3,649,062
	3,665,737		3,705,505	341.17	: 3,656,789	1R	: 3,658,618		3,656,795	3,675,786
	3,689,757	218	: 3,654,379		3,698,752		3,659,891		3,669,290	3,697,117
65	: 3,672,715		3,693,220	341.18	: 3,647,251		3,663,049		3,677,599	119 : 3,697,118
66	: Re.27,276	225	: 3,695,332	343	: 3,653,701		3,677,168		3,695,667	
	Re.27,291	226	: 3,677,591		3,706,112		3,703,309	81R	: 3,675,961	**CLASS 295**
	3,636,683	227	: 3,652,113	346	: 3,645,045	1	: 3,677,596	81	: 3,658,197	
	3,646,612		3,656,789		3,680,937		3,685,088		3,690,602	1 : 3,631,808
67	: 3,678,716		3,663,047		3,698,217	15	: 3,642,251	82R	: 3,667,660	3,645,210
69	: 3,678,716		3,677,591	356	: 3,645,573		3,701,558		3,673,646	3,669,515
76	: 3,645,571	228	: 3,694,016	357	: 3,677,593	16	: 3,664,703	82	: 3,632,152	5 : 3,645,210
	3,650,464	229	: 3,635,511				3,705,674		3,653,102	36A : 3,697,119
	3,669,482	236	: 3,637,245		**CLASS 293**	19A	: 3,632,112		3,705,708	44 : 3,697,119
	3,681,596	238	: 3,647,250				3,698,720	83AA	: 3,680,906	46 : 3,697,119
78	: 3,633,314		3,662,838	DIG.3	: 3,661,359	19R	: 3,640,405	83AB	: 3,666,216	
	3,666,342	240	: 3,642,314		3,663,048		3,669,487	83A	: 3,690,602	**CLASS 296**
	3,670,536		3,695,661	DIG.4	: 3,681,180		3,670,390	83R	: 3,666,216	
79	: 3,680,524	241	: 3,652,112	1	: 3,664,653		3,688,017	83	: 3,633,960	1A : 3,650,416
83	: 3,645,571		3,664,695		3,672,657		3,688,483		3,670,620	3,658,012
92	: 3,645,572	244	: 3,697,106		3,674,115	19	: 3,654,686		3,677,506	3,675,795
	3,652,113	246	: 3,647,250		3,680,662		3,703,158		3,698,047	3,677,425
97	: 3,680,492	247	: 3,633,956		3,687,792	24	: 3,644,951	86LS	: 3,655,068	3,685,856
99	: 3,694,015		3,654,453		3,695,665	25	: 3,636,568		3,695,460	3,693,818
100	: 3,677,512		3,690,709		3,703,300	26	: 3,645,212	86R	: 3,666,216	3,704,794
106	: 3,670,536		3,706,467	5	: 3,664,701		3,706,154		3,679,254	3,704,801
108	: 3,698,752	251.5	: 3,636,727		3,677,595	27H	: 3,679,125	86	: 3,635,184	1C : 3,704,606
111	: 3,661,410		3,647,165	9	: 3,677,595		3,688,936	86.1	: 3,697,114	1F : 3,640,459
113	: 3,633,956		3,675,845	24	: 3,677,595	28	: 3,692,347	86.12	: 3,697,113	3,654,657
	3,642,313		3,691,688	30	: 3,671,068	30	: 3,686,710	86.14	: 3,704,755	3,669,817
	3,664,696	252	: 3,658,370	52F	: 3,650,223	31.2	: 3,638,822		3,704,756	1R : 3,648,797
	3,696,774		3,696,744		3,705,740		3,638,823	86.15	: 3,638,989	1S : 3,635,517
	3,706,467	253	: 3,707,023	60	: 3,671,068		3,659,791	86.17	: 3,635,184	1 : 3,647,240
124	: 3,647,251	254	: 3,671,066		3,672,657		3,682,352	86.18	: 3,704,755	3,648,980
	3,657,908		3,702,710		3,674,115		3,688,935		3,704,756	3,671,068
128	: 3,670,797	256	: 3,646,314		3,680,662	32	: D225,435	86.21	: 3,704,755	3 : 3,667,635
136	: 3,650,069		3,649,466		3,690,710	33	: 3,682,352		3,704,756	3,675,964
	3,698,752	256.5	: 3,664,270		3,695,665		3,688,936	86.22	: 3,667,795	3,695,471
139	: 3,633,389		3,696,774	62	: 3,659,887	49	: 3,645,578		3,697,113	3,702,210
	3,680,901	256.6	: 3,650,182		3,681,180		3,680,641	86.25	: 3,638,988	5 : 3,659,889
	3,699,788	256.65	: 3,667,649		3,687,502	50	: 3,633,958		3,698,756	10 : 3,703,244
	3,702,549	256.73	: 3,689,757		3,687,792	50.7	: 3,707,197	87R	: 3,633,959	20 : 3,637,232
140	: 3,633,389	256.75	: 3,664,270		3,704,037	50.8	: 3,692,347	87	: 3,656,796	3,644,944
			3,672,715	63	: 3,638,748	51	: 3,638,986	87.2	: 3,653,503	23MC : 3,635,366
		257	: 3,672,434		3,647,013		3,659,888		3,653,504	3,636,745

CLASS 296—Con.

Subclass	Patent Numbers
	3,638,895; 3,657,751; 3,671,003; 3,684,048; 3,695,666; 3,701,510
23B	3,651,969
23G	3,633,324
23R	3,652,000; 3,666,315; 3,670,664; 3,675,785; 3,692,332
23	3,672,238; 3,675,885
24A	3,667,799
24R	3,705,743
24	3,667,635; 3,698,022
26	3,633,324; 3,648,980; 3,692,350
27	3,632,153; 3,635,516; 3,652,119; 3,656,724; 3,658,375; 3,667,800; 3,680,908; 3,690,719; 3,694,022; 3,697,121; 3,697,122
28C	3,667,565; 3,667,566
28F	3,633,934; 3,638,748
28J	3,632,134; 3,655,237
28K	3,651,886
28M	3,664,704; 3,705,732
28R	3,632,156; 3,632,157; 3,661,419; 3,664,679; 3,672,718
28	3,654,653; 3,673,675
29	3,675,885
31P	3,687,087; 3,688,856; 3,688,858
31	3,704,899
35A	3,648,869; 3,655,234; 3,656,644; 3,658,376; 3,667,635; 3,672,523; 3,701,563; 3,703,244
35R	3,667,565; 3,667,566; 3,675,966; 3,690,720; 3,695,629
35.1	3,659,892
37R	3,661,419
37	3,659,894; 3,704,926
37.2	3,642,296
38	3,651,884
39R	3,652,123
43	3,633,516; 3,677,562; 3,692,354
50	3,643,378; 3,645,043; 3,674,296
51	3,693,693
57	3,643,378; 3,679,074; 3,695,666
58	3,700,124
61	3,642,156; 3,675,800
63	3,632,157
64	3,685,854
65A	3,695,629
65R	3,666,314
65	3,631,740; 3,642,088; 3,650,347
66	3,694,025; 3,695,688; 3,703,310
76	3,643,755; 3,674,296; 3,680,910
78	3,639,481
78.1	3,659,872; 3,665,515
84K	3,643,972; 3,664,682; 3,687,485; 3,692,327; 3,695,629
84R	3,637,693
84	3,639,198; 3,639,481; 3,643,899; 3,656,798; 3,669,826
91	3,635,517; 3,666,316; 3,695,674; 3,696,732; 3,697,120
93	3,645,817; 3,654,005; 3,666,316; 3,705,470
97G	3,649,069
97H	3,692,355
97R	3,704,844
97	3,655,849
99	3,652,121; 3,695,676
100	3,649,073; 3,663,053; 3,664,539; 3,667,802; 3,675,967; 3,688,787
102	3,632,134; 3,656,779; 3,704,030
104	3,692,354
105	3,688,787
106	3,645,043; 3,697,124
121	3,666,317
135	3,653,711
136	3,642,567; 3,665,355
137B	3,666,312
137E	3,671,997
137G	3,675,967
137H	3,683,993
137R	3,635,518; 3,647,258; 3,666,316
146	3,647,257; 3,650,557
152	3,659,303; 3,666,315; 3,704,037
153	3,666,315
476	3,701,560

CLASS 297

Subclass	Patent Numbers
DIG.1	3,632,164; 3,641,726; 3,642,323; 3,647,260; 3,656,807; 3,663,057; 3,672,720; 3,675,289; 3,679,263; 3,706,473
DIG.2	3,634,894; 3,636,574; 3,637,256; 3,656,807; 3,659,865; 3,663,057; 3,665,530; 3,669,495; 3,687,092; 3,700,279; 3,702,204
DIG.3	3,644,950; 3,648,306; 3,650,223; 3,652,126; 3,661,176; 3,680,912; 3,680,917; 3,680,918; 3,689,949; 3,696,449; 3,706,473
DIG.4	3,632,162; 3,635,526; 3,640,571; 3,666,292; 3,674,310; 3,679,257; 3,697,127; 3,704,025; 3,704,910
DIG.6	3,643,316; 3,695,690
DIG.7	3,637,255; 3,638,995; 3,690,725
DIG.9	3,643,995; 3,658,380; 3,698,762
DIG.10	3,659,897; 3,679,260
1	3,656,804
3	3,656,804
5	3,633,906; 3,668,723
15	3,703,312
17	3,638,588; 3,650,562; 3,662,932
19	3,659,297
27	3,659,898
35	3,635,520
42	3,688,789
45	3,666,292
48	3,671,072
54	3,679,257
56	3,649,074
58	3,681,792
60	3,650,560
63	3,669,488
68	3,640,570; 3,679,260
69	3,695,701
71	3,674,308
105	3,672,720
115	3,637,253; 3,666,315
118	3,635,522; 3,645,036; 3,659,865
119	3,695,742
124	3,650,351
130	3,649,074
142	3,658,379
150	3,680,911
153	3,632,163; 3,682,521
154	3,675,968
157	3,663,082; 3,672,719; 3,688,419
158	3,650,560
162	3,632,163
163	3,653,713
180	3,638,255; 3,648,469; 3,681,797
182	3,697,129
183	3,642,322; 3,674,306
188	3,667,773
191	3,697,127
192	3,635,489
194	3,632,161
195	3,635,507; 3,640,548; 3,658,380
208	3,698,763
216	3,631,740; 3,652,128; 3,669,397; 3,674,307; 3,680,912; 3,685,872; 3,698,670
217	3,633,519; 3,642,318; 3,671,071; 3,674,111; 3,692,270; 3,698,738; 3,700,278
218	3,636,575; 3,641,726
219	3,652,373; 3,654,059; 3,657,750; 3,680,916; 3,695,690; 3,700,282
220	3,649,075; 3,650,561
222	3,641,600
227	3,634,925; 3,653,712; 3,695,690; 3,695,691
229	3,654,059
232	3,632,157
239	3,637,256; 3,638,997; 3,640,568; 3,697,130
243	3,653,713
247	3,687,449
248	3,631,568; 3,635,521; 3,638,997; 3,640,568; 3,640,576; 3,647,168; 3,655,239; 3,658,382; 3,669,494; 3,677,601
250	3,707,008
254	3,645,548
255	3,690,525
256	3,669,492
258	3,695,685
260	3,638,248; 3,653,080
263	3,697,131
269	3,695,701
270	3,637,255; 3,687,449; 3,692,359
283	3,667,803; 3,672,720
284	3,663,055; 3,705,429
285	3,656,808; 3,698,048
294	3,632,162
304	3,659,819
306	3,672,721
310	3,691,590
314	3,670,834
317	3,638,995
321	3,632,167
327	3,649,074
328	3,680,821
329	3,669,492
330	3,641,995; 3,666,319; 3,698,673
331	3,671,074; 3,703,312
332	3,696,762
335	3,671,074; 3,705,744
338	3,635,524; 3,656,809; 3,655,239; 3,663,055; 3,685,063; 3,695,702; 3,704,912; 3,706,473
343	3,650,560
344	3,632,166; 3,652,050
345	3,632,077; 3,633,242; 3,638,897; 3,642,088; 3,680,889; 3,705,745
346	3,700,203
349	3,642,320; 3,659,895; 3,667,773; 3,674,308
353	3,666,292
355	3,656,593; 3,695,685
357	3,671,070
359	3,633,964; 3,674,311
361	3,632,167; 3,697,128
364	3,635,525
366	3,667,804
367	3,632,166
369	3,641,838
374	3,635,525
377	3,649,074; 3,698,762; 3,698,764
378	3,635,521; 3,655,242; 3,669,496
379	3,635,525; 3,652,127; 3,666,314; 3,695,688
380	3,697,128
383	3,637,253
384	3,703,313
385	3,633,697; 3,638,647; 3,648,306; 3,667,807; 3,676,901; 3,695,695; 3,697,133; 3,698,150; 3,702,204
386	3,632,060; 3,666,198
387	3,637,259
388	3,637,258; 3,646,644; 3,653,714; 3,679,228; 3,679,229; 3,694,029; 3,700,183
389	3,638,999; 3,639,000; 3,645,549; 3,667,805; 3,679,152; 3,679,229; 3,692,328
390	3,659,865
391	3,648,308; 3,658,358; 3,706,472
392	3,643,996
395	3,703,313
396	3,655,241; 3,680,912
397	3,632,162; 3,674,310
403	3,655,241
410	3,655,241; 3,672,722; 3,692,356; 3,698,765
411	3,634,925; 3,666,315
416	3,700,282; 3,704,911
417	3,637,253; 3,679,257
418	3,695,703; 3,704,912
419	3,700,282
421	3,669,499
422	3,658,382; 3,661,421; 3,695,689
423	3,642,320; 3,667,803; 3,704,847
427	3,639,929
429	3,632,169; 3,695,685
433	3,679,257
438	3,637,260; 3,695,684
439	3,656,809; 3,696,826
440	3,632,150; 3,645,036; 3,655,239; 3,663,055; 3,685,063; 3,695,702; 3,704,912; 3,706,473
443	3,635,528; 3,658,382; 3,659,898; 3,669,494; 3,669,495; 3,698,766; 3,700,282
444	3,642,322
445	3,635,528; 3,640,576; 3,642,323; 3,655,239; 3,669,499; 3,674,311; 3,677,601; 3,690,723; 3,695,693; 3,704,911; 3,706,473
446	3,632,170; 3,663,059; 3,669,493
447	3,632,162
450	3,640,576; 3,698,766
451	3,632,159; 3,695,707
452	3,632,164; 3,632,170; 3,642,322; 3,666,314; 3,695,688; 3,695,698
453	3,679,261; 3,681,797
454	3,632,170; 3,645,550; 3,656,807; 3,669,495; 3,698,766; 3,700,282
455	Re.27,336; 3,643,997; 3,655,242; 3,669,496; 3,669,498; 3,675,970
456	3,677,601; 3,678,553
457	3,632,162; 3,633,222; 3,640,576; 3,643,997; 3,647,260
458	3,649,974; 3,655,242; 3,674,307; 3,675,970; 3,694,030; 3,698,765
459	3,635,524; 3,647,260
460	3,659,898; 3,669,497; 3,669,498; 3,669,499; 3,695,689; 3,695,706
461	3,650,562; 3,653,715; 3,663,059
462	3,663,058; 3,667,803; 3,669,494; 3,695,742

CLASS 298

Subclass	Patent Numbers
1A	3,659,899
1B	3,688,944
1C	3,672,724
5	3,698,767
7	3,648,859; 3,666,126; 3,675,752; 3,693,774
8R	3,658,383
10	3,685,674
11	3,631,998; 3,633,971; 3,637,098; 3,672,724; 3,685,674
14	3,647,098; 3,648,868; 3,695,709
17R	3,647,097
17.5	3,633,971; 3,647,098; 3,658,383; 3,674,166; 3,695,709
18	3,655,218
20R	3,658,104
22AE	3,640,578
22C	3,695,710
22D	3,695,709
22R	3,704,040
23R	3,656,800
23S	3,693,774
24	3,648,859; 3,700,283
28	3,631,812
38	3,656,800; 3,693,774

CLASS 299

Subclass	Patent Numbers
1	3,633,081; 3,672,174; 3,674,094; 3,675,348; 3,677,603; 3,706,284; 3,707,330
2	3,695,001
5	3,640,579; 3,676,078; 3,695,711; 3,702,059
8	3,646,694
9	3,639,003
10	3,645,579; 3,695,718; 3,703,314
11	3,673,807
12	3,640,580; 3,650,564; 3,656,807; 3,669,495; 3,695,001; 3,700,284
13	3,638,754; 3,650,564; 3,661,423

CLASS 306

Subclass	Patents
1.5	3,643,747 / 3,693,725 / 3,700,039 / 3,705,630
1.6	3,684,032
6	3,651,291
11	3,692,369
20	3,668,731 / 3,690,705
24	3,697,110
32	3,704,734
33	3,661,388
41	3,681,845
43	3,682,177

CLASS 307

Subclass	Patents
2	3,638,044
5	3,638,044
9	3,652,868 / 3,662,727 / 3,694,729 / 3,696,758
10AT	3,649,782 / 3,660,624 / 3,673,562 / 3,680,656 / 3,681,544 / 3,691,396 / 3,692,965 / 3,697,945 / 3,698,505
10BP	3,648,146 / 3,656,045 / 3,668,628
10LS	3,689,806 / 3,697,767
10SB	3,689,881
10R	3,644,885 / 3,660,816 / 3,665,384 / 3,668,419 / 3,668,514 / 3,681,658 / 3,689,883 / 3,695,379 / 3,704,379
10	3,634,724 / 3,643,214 / 3,646,422 / 3,646,511 / 3,649,960 / 3,649,961 / 3,651,454 / 3,652,911 / 3,654,602 / 3,656,100 / 3,657,697 / 3,660,671 / 3,665,385 / 3,665,387 / 3,670,836 / 3,671,851 / 3,697,974 / 3,699,515 / 3,707,702
11	3,671,853
15	3,646,428
17	3,675,119 / 3,676,768
23	3,657,478
24	3,646,428
26	3,668,413 / 3,676,694 / 3,705,311
28	3,668,514
29	3,676,694
30	3,705,342
32	3,675,114 / 3,707,659
33	3,660,672 / 3,663,943 / 3,679,963
34	3,694,662
36	3,684,924
38	3,667,001 / 3,676,694 / 3,697,767
39	3,677,335
43R	3,652,919
43	3,636,381 / 3,638,040 / 3,697,773 / 3,699,352
47	3,665,502 / 3,668,514
48	3,703,675
51	3,638,040
53	3,646,428
54	3,654,537
56	3,699,352
57	3,646,356 / 3,651,331 / 3,659,114 / 3,665,203 / 3,683,161 / 3,683,199 / 3,701,891 / 3,704,380
58	3,675,037
60	3,704,381
63	3,689,801
64	3,652,866 / 3,653,018 / 3,691,393 / 3,699,250
65	3,641,570
66	3,636,404 / 3,639,773 / 3,681,611 / 3,696,286
68	3,678,284
70	3,652,866
71	3,694,729
75	3,652,919 / 3,668,514 / 3,705,311
77	3,665,502 / 3,666,961 / 3,666,962 / 3,689,801
80	3,686,549 / 3,699,352
82	3,641,356 / 3,675,037 / 3,689,823 / 3,694,731
83	3,654,537
84	3,641,356 / 3,656,048 / 3,668,419 / 3,683,199 / 3,703,643
85	3,638,040 / 3,659,114 / 3,697,773
86	3,659,183 / 3,686,475 / 3,689,800 / 3,703,663
87	3,639,820 / 3,675,037 / 3,694,731 / 3,704,392
88ET	3,632,443 / 3,653,038 / 3,660,736 / 3,668,417 / 3,696,505 / 3,706,131
88LC	3,653,010
88R	3,646,357 / 3,671,810
88	3,644,927
88.3	3,636,356 / 3,644,845 / 3,646,463 / 3,657,666 / 3,663,886 / 3,670,258 / 3,689,779 / 3,694,055 / 3,699,454 / 3,703,687
90	3,674,933
92	3,643,073 / 3,673,424 / 3,684,924
93	3,648,110 / 3,656,024 / 3,662,228 / 3,668,465 / 3,675,082 / 3,678,341 / 3,681,659 / 3,688,157 / 3,691,460
94	3,646,354 / 3,689,800 / 3,691,427
95	3,636,409
98	3,688,183
99	3,649,877 / 3,656,022 / 3,703,664 / 3,706,916
100	3,644,787
101	3,668,502
103	3,644,819 / 3,663,828
104	3,643,129 / 3,646,402 / 3,652,958 / 3,668,374
106	3,655,994 / 3,656,009 / 3,660,675 / 3,673,491 / 3,675,077 / 3,681,604 / 3,688,214 / 3,704,393
107G	3,701,043
107	3,654,489 / 3,644,793 / 3,645,267 / 3,647,124 / 3,681,671
108	3,673,423 / 3,678,362 / 3,681,656 / 3,700,913 / 3,703,661
109	3,648,181 / 3,652,914 / 3,654,537 / 3,659,178 / 3,666,964 / 3,671,842 / 3,678,362 / 3,683,270 / 3,699,413 / 3,706,022
110	3,681,672
112	3,646,278 / 3,656,139 / 3,697,821 / 3,700,972
113	3,636,375 / 3,688,154
114	3,700,972
115	3,652,994 / 3,671,816 / 3,688,262 / 3,692,157 / 3,697,821 / 3,697,846
116	3,636,470 / 3,638,235 / 3,640,085 / 3,652,910 / 3,662,185 / 3,666,988 / 3,707,097 / 3,707,686
117	3,633,041 / 3,636,369 / 3,648,715 / 3,665,200 / 3,678,289 / 3,681,661 / 3,693,047 / 3,693,060 / 3,702,431 / 3,703,130 / 3,707,633
118	3,649,877 / 3,660,909 / 3,681,671 / 3,689,883
119	3,663,735
120	3,642,226
121	3,681,661
123	3,673,400 / 3,691,524
127	3,633,072 / 3,646,402 / 3,659,182 / 3,659,183 / 3,681,636 / 3,699,562 / 3,700,919
129	3,656,026
130	3,668,511 / 3,668,512 / 3,689,800 / 3,704,392
131	3,633,071 / 3,636,414 / 3,659,155 / 3,703,664
132	3,676,759
133	3,646,295 / 3,663,950 / 3,667,030 / 3,675,079 / 3,681,613 / 3,702,435
136	3,633,069 / 3,639,808 / 3,646,355 / 3,651,374 / 3,657,607 / 3,660,723 / 3,668,374 / 3,678,335
137	3,656,022
138	3,671,688
140	3,670,175
141	3,644,748 / 3,651,371 / 3,657,626 / 3,663,826 / 3,669,312
141.4	3,644,746
141.8	3,635,229 / 3,663,938 / 3,671,834 / 3,678,335
142	3,697,846
144	3,663,829 / 3,688,154
146	3,688,183
147	3,660,621 / 3,670,209 / 3,686,423 / 3,697,767 / 3,701,929
149	3,665,211
150	3,663,864 / 3,675,038 / 3,678,366 / 3,684,891 / 3,702,940
151	3,641,418 / 3,644,819 / 3,678,365 / 3,678,366
152	3,639,810 / 3,697,768
154	3,659,155
157	3,678,286 / 3,688,123
202	3,633,093 / 3,636,385 / 3,641,407 / 3,646,397 / 3,647,019 / 3,651,375 / 3,651,379 / 3,657,574 / 3,659,213 / 3,662,189 / 3,665,200 / 3,665,212 / 3,665,218 / 3,665,222 / 3,666,960 / 3,668,465 / 3,668,515 / 3,668,655 / 3,676,742 / 3,681,659 / 3,691,427 / 3,694,764 / 3,703,648
203	3,639,781 / 3,651,348 / 3,665,213 / 3,672,373
204	3,634,665 / 3,665,173 / 3,665,174 / 3,670,148 / 3,689,802 / 3,679,915
205	3,638,046 / 3,641,366 / 3,641,370 / 3,644,750 / 3,646,329 / 3,646,369 / 3,646,587 / 3,649,843 / 3,649,848 / 3,651,334 / 3,653,034 / 3,662,188 / 3,668,424 / 3,668,425 / 3,676,709 / 3,678,293 / 3,679,913 / 3,691,535
207	3,649,844 / 3,691,401 / 3,700,868
208	3,634,876 / 3,636,376 / 3,638,036 / 3,646,369 / 3,646,526 / 3,648,066 / 3,651,342 / 3,654,492
209	3,654,492
210	3,646,360 / 3,654,492 / 3,684,926
211	3,639,901 / 3,644,923 / 3,665,173 / 3,678,292
213	3,643,232 / 3,648,061 / 3,660,676 / 3,679,915 / 3,679,917 / 3,704,383
214	3,638,046 / 3,643,109 / 3,648,064 / 3,654,485 / 3,656,004 / 3,656,007 / 3,660,677 / 3,660,678 / 3,665,213 / 3,675,043 / 3,684,897
215	3,634,771 / 3,634,876 / 3,636,384 / 3,638,046 / 3,638,047 / 3,638,048 / 3,641,368 / 3,641,442 / 3,643,109 / 3,646,360 / 3,646,365 / 3,648,061 / 3,648,064 / 3,651,334 / 3,651,342 / 3,656,004 / 3,660,675 / 3,662,191 / 3,662,193 / 3,663,950 / 3,665,473 / 3,666,968 / 3,668,423 / 3,668,430 / 3,668,432 / 3,668,436 / 3,671,780 / 3,671,876 / 3,671,881 / 3,673,434 / 3,676,713 / 3,678,292 / 3,679,915 / 3,679,917 / 3,681,615 / 3,683,201 / 3,683,202 / 3,683,284 / 3,686,512 / 3,686,525 / 3,688,127 / 3,693,032 / 3,693,102 / 3,696,303 / 3,697,779 / 3,699,362 / 3,700,868 / 3,702,446 / 3,704,383 / 3,706,043
216	3,634,658 / 3,641,362 / 3,646,332 / 3,648,182 / 3,671,876 / 3,676,687 / 3,683,202 / 3,686,644 / 3,697,779 / 3,701,104 / 3,703,686 / 3,705,357
217	3,671,769 / 3,697,139
218	3,634,769 / 3,634,876 / 3,641,362 / 3,641,442 / 3,644,750 / 3,646,365 / 3,648,064 / 3,649,844 / 3,649,852 / 3,654,486 / 3,654,497 / 3,655,998 / 3,656,004 / 3,660,676 / 3,660,698 / 3,662,193 / 3,662,273 / 3,668,430 / 3,671,780 / 3,673,433 / 3,678,292 / 3,679,915 / 3,679,917 / 3,683,201 / 3,684,897 / 3,688,127 / 3,689,779 / 3,693,102 / 3,694,665 / 3,696,255 / 3,699,355 / 3,700,915 / 3,706,935
219	3,634,665 / 3,639,778 / 3,659,213 / 3,665,174 / 3,665,217 / 3,667,057 / 3,686,493 / 3,706,044
220B	3,673,565
220C	3,662,187
220R	3,693,097 / 3,700,916 / 3,702,382
220	3,657,571 / 3,665,325 / 3,680,074 / 3,681,705 / 3,689,708 / 3,691,471 / 3,703,130
221B	3,652,918
221C	3,638,047 / 3,644,750 / 3,646,371 / 3,651,349 / 3,660,697 / 3,666,972 / 3,668,438 / 3,676,709 / 3,676,711 / 3,678,280 / 3,683,206 / 3,697,786 / 3,700,932
221R	3,667,054 / 3,671,777 / 3,671,780 / 3,673,501 / 3,675,049 / 3,683,193 / 3,700,931
221	3,638,036 / 3,638,046 / 3,639,842 / 3,643,221 / 3,643,230 / 3,646,526 / 3,651,261 / 3,654,496 / 3,656,011 / 3,656,122 / 3,665,210 / 3,665,424 / 3,672,373 / 3,673,390 / 3,676,718 / 3,676,862 / 3,676,863 / 3,691,469
222B	3,675,044
222R	3,648,102
222	3,632,997 / 3,643,106 / 3,651,261 / 3,651,415 / 3,654,441
223B	3,652,918
223R	3,673,501 / 3,675,049
223	3,633,616 / 3,634,770 / 3,639,740 / 3,641,370 / 3,646,365 / 3,652,960

CLASS 307—Con.

	3,654,559
	3,656,103
	3,656,122
	3,657,558
	3,657,571
	3,665,496
	3,681,617
	3,705,264
224R :	3,670,313
224 :	3,646,371
	3,668,431
	3,670,179
	3,675,219
	3,676,701
	3,705,264
225R :	3,663,743
	3,693,097
225 :	3,633,114
	3,638,128
	3,639,844
	3,641,370
	3,644,834
	3,654,558
	3,656,010
	3,657,658
	3,673,429
	3,679,913
	3,684,900
	3,685,043
	3,694,667
	3,701,027
	3,706,043
	3,706,934
	3,707,203
226	3,697,879
227 :	3,644,837
	3,654,494
	3,654,558
	3,657,657
	3,659,048
	3,660,692
	3,676,784
	3,683,207
	3,701,954
	3,706,890
228 :	3,633,043
	3,633,066
	3,643,113
	3,644,834
	3,651,336
	3,651,337
	3,654,558
	3,659,211
	3,660,686
	3,660,689
	3,673,430
	3,676,707
	3,676,784
	3,678,332
	3,694,672
	3,697,877
	3,699,458
	3,699,460
	3,700,922
	3,701,954
	3,703,649
229 :	3,633,042
	3,634,671
	3,636,332
	3,639,847
	3,641,372
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	3,644,836
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	3,648,041
	3,648,043
	3,648,071
	3,648,078
	3,648,182
	3,654,424
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	3,657,528
	3,657,559
	3,657,657
	3,659,082
	3,659,207
	3,659,210
	3,660,768
	3,666,933
	3,667,055
	3,667,056
	3,668,379
	3,668,440
	3,668,535
	3,671,765
	3,673,343
	3,674,994
	3,676,660
	3,676,782
	3,681,700
	3,684,982
	3,686,577

Column 2

	3,689,752
	3,691,473
	3,696,253
	3,697,877
	3,697,900
	3,701,028
	3,701,952
	3,704,425
230 :	3,634,770
	3,643,107
	3,644,836
	3,654,560
	3,663,833
	3,679,916
	3,683,275
	3,700,796
	3,700,918
	3,701,908
231 :	3,638,075
	3,643,171
	3,653,018
	3,654,539
	3,655,289
	3,659,209
	3,668,431
	3,677,261
	3,698,828
	3,704,456
232 :	3,633,117
	3,634,701
	3,634,776
	3,638,128
	3,641,258
	3,641,443
	3,644,835
	3,646,362
	3,646,460
	3,651,418
	3,654,516
	3,657,659
	3,657,732
	3,659,208
	3,659,210
	3,662,227
	3,673,505
	3,673,506
	3,678,295
	3,679,981
	3,683,288
	3,684,967
	3,688,202
	3,693,167
	3,699,462
	3,705,358
	3,705,417
233 :	3,634,869
	3,636,270
	3,636,459
	3,641,443
	3,652,134
	3,652,943
	3,653,018
	3,656,063
	3,661,428
	3,663,885
	3,667,060
	3,667,062
	3,673,343
	3,676,841
	3,680,047
	3,681,702
	3,688,202
	3,694,744
	3,702,442
	3,703,168
	3,705,417
234 :	3,648,080
	3,652,943
	3,653,018
	3,654,517
	3,657,568
	3,667,054
	3,667,061
	3,671,875
	3,673,559
	3,684,967
	3,686,634
	3,689,846
	3,693,101
	3,700,867
	3,705,314
	3,705,358
235A :	3,694,748
235R :	3,692,983
	3,694,776
	3,696,376
	3,701,144
	3,703,000
235 :	3,634,688
	3,634,701
	3,634,770
	3,638,037
	3,638,045
	3,638,048
	3,638,183

Column 3

	3,639,778
	3,639,779
	3,639,786
	3,639,845
	3,643,108
	3,643,113
	3,644,752
	3,646,457
	3,646,458
	3,648,068
	3,648,074
	3,648,079
	3,648,183
	3,651,419
	3,652,876
	3,652,898
	3,652,946
	3,653,018
	3,654,494
	3,654,560
	3,654,561
	3,654,893
	3,656,003
	3,656,106
	3,657,575
	3,659,208
	3,659,211
	3,659,215
	3,660,774
	3,664,711
	3,665,224
	3,665,325
	3,665,326
	3,666,970
	3,667,057
	3,668,316
	3,668,530
	3,668,532
	3,668,634
	3,671,766
	3,673,502
	3,676,783
	3,678,292
	3,678,513
	3,679,982
	3,681,614
	3,683,284
	3,686,489
	3,686,577
	3,686,657
	3,688,127
	3,688,131
	3,688,295
	3,696,257
	3,701,954
236 :	3,641,371
	3,646,453
	3,652,876
	3,665,224
	3,678,413
	3,697,782
237 :	3,636,385
	3,641,361
	3,641,365
	3,641,407
	3,643,108
	3,643,180
	3,646,456
	3,649,850
	3,651,340
	3,651,342
	3,651,350
	3,652,871
	3,652,959
	3,654,486
	3,654,530
	3,656,003
	3,656,025
	3,657,566
	3,657,567
	3,657,577
	3,659,213
	3,660,676
	3,660,679
	3,660,768
	3,663,887
	3,663,900
	3,665,345
	3,668,429
	3,668,535
	3,676,703
	3,678,405
	3,679,914
	3,679,917
	3,686,511
	3,694,776
	3,697,776
	3,697,780
	3,699,355
	3,701,028
	3,705,333
	3,706,044
238 :	3,636,458
	3,636,527
	3,636,530

Column 4

	3,638,036
	3,638,041
	3,638,203
	3,638,204
	3,641,511
	3,641,512
	3,643,106
	3,643,231
	3,643,232
	3,643,235
	3,644,750
	3,644,904
	3,644,905
	3,646,371
	3,646,525
	3,646,526
	3,646,527
	3,647,940
	3,648,063
	3,648,065
	3,648,066
	3,648,196
	3,651,415
	3,651,490
	3,651,491
	3,651,492
	3,654,497
	3,654,499
	3,654,561
	3,654,623
	3,656,117
	3,660,698
	3,660,819
	3,660,827
	3,662,188
	3,662,351
	3,662,356
	3,665,422
	3,665,423
	3,667,055
	3,667,056
	3,671,776
	3,673,432
	3,675,135
	3,675,218
	3,675,219
	3,676,711
	3,676,863
	3,678,473
	3,678,475
	3,678,476
	3,679,913
	3,683,335
	3,684,897
	3,685,025
	3,685,027
	3,686,644
	3,686,645
	3,688,264
	3,688,280
	3,691,535
	3,691,537
	3,693,170
	3,693,173
	3,693,174
	3,697,962
	3,699,537
	3,699,539
	3,699,540
	3,699,541
	3,699,542
	3,699,544
	3,701,117
	3,701,909
	3,701,979
	3,701,980
	3,702,466
	3,702,926
	3,702,944
	3,702,990
	3,703,709
	3,703,710
	3,704,452
	3,704,456
	3,705,390
	3,706,079
	3,706,975
239 :	3,643,115
	3,699,257
240 :	3,634,728
	3,643,112
	3,646,359
	3,646,364
	3,648,183
	3,663,882
	3,670,578
	3,671,767
	3,673,432
	3,673,515
	3,691,405
	3,691,470
	3,699,423
	3,705,313
241 :	3,633,052
	3,636,478

Column 5

	3,660,683
	3,663,882
	3,665,220
	3,679,911
	3,702,442
242 :	3,633,045
	3,633,051
	3,636,381
	3,643,112
	3,646,458
	3,648,061
	3,655,997
	3,656,007
	3,662,191
	3,665,217
	3,693,029
	3,702,898
243 :	3,636,381
	3,636,476
	3,638,131
	3,651,344
	3,651,892
	3,666,930
	3,673,433
	3,678,295
	3,681,614
	3,681,621
	3,681,699
	3,699,246
244 :	3,655,997
	3,656,002
	3,657,562
	3,660,691
	3,675,049
245 :	3,643,237
	3,646,363
	3,684,923
	3,689,780
	3,706,064
	3,707,670
246 :	3,636,372
	3,638,038
	3,638,039
	3,638,045
	3,638,047
	3,638,048
	3,641,443
	3,644,760
	3,646,359
	3,646,362
	3,646,366
	3,646,460
	3,646,526
	3,648,066
	3,648,067
	3,648,072
	3,648,181
	3,649,851
	3,651,419
	3,652,874
	3,654,491
	3,654,493
	3,654,495
	3,656,000
	3,657,564
	3,657,574
	3,659,117
	3,659,203
	3,662,188
	3,662,190
	3,662,192
	3,665,216
	3,665,222
	3,665,223
	3,666,972
	3,668,432
	3,670,180
	3,671,768
	3,671,770
	3,671,777
	3,673,430
	3,675,116
	3,675,135
	3,681,621
	3,684,896
	3,684,900
	3,685,027
	3,693,031
	3,694,672
	3,694,702
	3,694,748
	3,697,781
	3,697,891

Column 6

	3,699,357
	3,700,968
	3,700,968
	3,701,120
	3,705,417
	3,706,890
247A :	3,633,050
247R :	3,656,005
	3,659,214
	3,668,436
	3,684,967
	3,700,933
247 :	3,633,049
	3,634,769
	3,636,383
	3,638,040
	3,639,777
	3,646,359
	3,646,578
	3,654,493
	3,656,000
	3,657,565
	3,668,434
	3,668,437
	3,673,438
	3,676,710
	3,679,910
	3,679,915
	3,681,601
	3,681,621
	3,684,896
	3,684,899
	3,686,515
	3,691,396
	3,693,028
	3,696,255
	3,696,303
	3,697,775
	3,700,926
248 :	3,657,616
	3,688,220
249 :	3,659,215
	3,671,884
	3,700,927
251 :	Re.27,305
	3,633,050
	3,634,825
	3,636,385
	3,638,036
	3,638,039
	3,638,202
	3,641,360
	3,641,514
	3,643,106
	3,643,111
	3,643,115
	3,644,750
	3,646,587
	3,647,940
	3,648,063
	3,648,065
	3,648,071
	3,648,196
	3,651,334
	3,651,517
	3,651,892
	3,652,876
	3,654,394
	3,655,996
	3,656,010
	3,657,557
	3,657,568
	3,657,570
	3,657,575
	3,660,684
	3,662,113
	3,662,188
	3,663,835
	3,665,320
	3,670,185
	3,673,432
	3,673,438
	3,675,003
	3,675,043
	3,676,700
	3,676,702
	3,676,711
	3,676,717
	3,676,785
	3,676,802
	3,678,293
	3,679,913
	3,681,674
	3,681,699
	3,683,203
	3,683,206
	3,684,903
	3,691,401
	3,691,470
	3,697,777
	3,697,781
	3,699,246
	3,700,934
	3,700,968

CLASS 307—Con.	3,673,436	3,699,402	3,675,048	3,704,382	3,703,710
	3,676,706	3,703,647	3,675,133	272 : 3,651,348	3,705,390
3,701,909	3,678,299	3,704,656	3,678,356	3,654,497	3,706,079
3,702,926	3,680,070	258 : 3,634,703	3,681,620	273 : 3,643,159	280 : 3,641,363
3,702,943	3,681,676	3,671,771	3,684,874	3,644,834	3,641,369
3,705,355	3,681,677	259 : 3,654,491	3,685,526	3,648,067	3,676,712
3,706,891	3,684,171	3,659,120	3,693,098	3,651,798	3,696,285
252UA : 3,633,094	252P : 3,643,112	3,666,892	3,693,102	3,657,565	3,699,540
3,644,753	3,675,111	3,671,766	3,696,254	3,659,214	3,699,541
3,648,075	252Q : 3,644,755	3,702,898	3,697,879	3,660,692	3,699,542
3,651,477	3,646,365	260 : 3,634,747	3,701,937	3,665,224	281 : 3,641,363
3,657,565	3,651,335	3,639,777	3,705,991	3,668,423	3,671,771
3,662,190	3,662,248	3,641,371	3,706,943	3,668,433	3,676,708
3,663,950	3,662,250	3,648,181	266 : 3,648,073	3,668,530	3,689,912
3,665,212	3,691,404	3,654,559	267 : 3,648,195	3,668,534	3,701,119
3,670,226	3,699,390	3,656,159	3,652,900	3,669,080	3,701,907
3,673,487	252R : 3,660,822	3,659,207	3,673,559	3,673,439	282 : 3,657,569
3,675,040	252T : 3,651,351	3,678,295	268 : 3,638,044	3,673,559	3,668,433
3,691,404	3,651,375	3,680,059	3,640,089	3,675,050	3,668,435
3,700,923	3,660,686	3,684,896	3,641,367	3,676,699	3,671,793
3,702,435	3,663,950	3,689,734	3,644,747	3,679,914	3,700,928
3,705,990	3,665,293	3,689,779	3,651,341	3,680,003	283 : 3,657,574
252A : 3,706,911	3,668,515	3,693,028	3,652,950	3,684,967	3,660,693
252B : 3,636,379	3,671,849	3,697,879	3,654,495	3,693,098	3,670,182
3,646,372	3,684,919	3,699,361	3,654,563	3,693,102	3,681,624
3,649,849	3,693,060	3,701,954	3,660,766	3,696,255	3,686,516
3,649,853	3,693,069	261 : 3,633,043	3,660,775	3,696,303	3,691,400
3,651,335	3,700,933	3,633,091	3,670,182	3,706,935	3,694,672
3,656,005	3,707,682	3,633,113	3,671,767	274 : 3,644,756	3,699,540
3,666,988	252W : 3,652,873	3,636,373	3,671,773	3,675,048	3,699,541
3,668,422	3,660,683	3,636,457	3,675,047	275 : 3,652,900	3,699,542
3,672,811	3,668,434	3,639,779	3,676,708	3,654,485	284 : 3,639,777
3,673,436	3,683,354	3,643,112	3,678,298	3,666,971	3,643,260
3,680,070	3,686,511	3,648,062	3,681,601	3,668,435	3,652,873
3,688,130	252 : 3,641,397	3,648,068	3,681,677	3,676,708	3,652,874
3,688,176	3,641,404	3,648,188	3,684,898	3,681,711	3,654,489
3,691,782	3,643,260	3,649,923	3,686,516	3,683,208	3,668,433
3,699,363	3,666,999	3,649,929	3,697,877	3,683,266	3,670,217
3,699,390	3,670,217	3,652,945	3,699,458	3,683,283	3,671,767
3,700,319	3,696,362	3,652,953	3,702,944	3,699,358	3,675,048
3,700,933	253 : 3,633,051	3,654,487	3,705,418	276 : 3,668,534	285 : 3,633,052
252D : 3,697,807	3,633,165	3,654,539	269 : 3,632,875	3,681,622	286 : 3,648,080
252F : 3,644,918	254 : 3,633,051	3,657,657	3,633,113	277 : 3,646,363	3,665,214
3,648,074	3,636,381	3,657,659	3,633,115	3,676,718	3,668,426
3,652,916	3,648,060	3,659,184	3,633,129	3,689,780	3,676,707
3,660,686	3,649,852	3,659,208	3,643,012	3,707,670	3,699,458
3,668,515	3,652,871	3,660,689	3,643,419	278 : 3,693,060	3,700,917
3,679,912	3,656,002	3,660,768	3,646,269	279 : Re.27,305	287 : 3,634,703
3,684,919	3,657,562	3,663,882	3,646,451	3,636,530	3,644,754
3,705,417	3,657,574	3,665,208	3,646,452	3,638,202	3,660,687
3,705,990	3,657,577	3,665,216	3,651,427	3,638,204	3,671,771
252G : 3,662,250	3,660,679	3,671,773	3,652,876	3,641,360	288 : 3,633,048
252H : 3,686,511	3,660,685	3,697,778	3,654,390	3,641,511	3,636,372
252J : 3,632,199	3,660,695	3,697,877	3,660,684	3,641,512	3,636,376
3,641,364	3,665,216	262 : 3,636,373	3,660,693	3,643,232	3,638,038
3,644,759	3,676,782	3,636,379	3,662,277	3,643,235	3,644,754
3,646,359	3,678,291	3,637,922	3,665,324	3,644,904	3,648,069
3,646,366	3,681,616	3,639,784	3,668,423	3,644,905	3,651,340
3,655,945	3,681,619	3,639,785	3,668,436	3,644,907	3,652,876
3,656,051	3,683,208	3,648,062	3,670,249	3,646,369	3,655,999
3,660,666	3,683,266	3,648,181	3,671,873	3,646,525	3,659,141
3,660,698	3,686,515	3,649,847	3,675,047	3,646,527	3,668,437
3,662,192	3,686,517	3,649,851	3,675,133	3,648,063	3,670,179
3,670,178	3,697,772	3,654,490	3,683,288	3,648,065	3,675,048
3,671,770	3,697,783	3,655,997	3,684,897	3,648,130	3,680,068
3,673,565	3,697,852	3,668,423	3,684,967	3,648,258	3,694,702
3,681,677	3,699,355	3,668,434	3,691,404	3,651,334	3,699,359
3,688,051	3,699,358	3,673,436	3,693,098	3,651,489	3,699,360
3,694,670	3,700,926	3,676,707	3,694,667	3,651,490	3,700,921
3,706,911	255 : 3,638,038	3,676,708	3,697,879	3,651,492	3,702,446
252K : 3,633,047	3,639,777	3,684,983	3,701,104	3,653,002	289 : 3,638,041
3,636,376	3,639,785	3,688,021	3,701,142	3,654,441	3,646,361
3,639,783	3,644,918	3,699,458	3,707,683	3,654,499	3,660,822
3,641,367	3,646,460	3,701,955	270 : 3,638,074	3,654,623	3,662,193
3,652,875	3,649,769	263 : 3,646,454	3,641,448	3,660,684	3,668,423
3,652,877	3,649,851	3,665,327	3,648,060	3,660,827	3,668,656
3,656,047	3,660,687	3,675,047	3,651,346	3,662,356	3,671,763
3,660,691	3,666,892	3,686,489	3,652,958	3,663,835	3,671,764
3,663,838	3,668,437	3,705,418	3,655,997	3,663,838	3,673,434
3,670,180	3,670,178	264 : 3,633,129	3,660,679	3,665,422	3,675,045
3,694,669	3,670,185	3,648,181	3,668,433	3,665,423	3,679,913
3,697,853	3,673,431	3,649,847	3,668,435	3,671,776	3,681,617
252L : 3,633,046	3,676,711	3,651,350	3,670,182	3,676,700	3,681,622
3,639,783	3,684,896	3,655,289	3,676,704	3,676,702	290 : 3,636,380
3,651,374	3,684,898	3,657,575	3,678,847	3,676,705	3,648,183
3,654,542	3,688,133	3,660,694	3,683,270	3,676,711	3,663,834
3,685,587	3,688,134	3,666,970	3,688,129	3,676,717	3,666,970
252M : 3,641,364	3,688,220	3,673,515	3,694,671	3,678,473	3,671,781
3,641,367	3,694,748	3,676,707	3,697,852	3,681,617	3,678,301
3,651,374	3,696,255	3,686,516	3,699,356	3,683,203	3,681,601
3,663,838	3,697,787	3,699,948	3,700,922	3,683,335	3,699,361
3,673,565	3,706,892	265 : 3,646,370	3,706,083	3,684,897	3,707,635
3,694,695	256 : 3,641,365	3,646,578	271 : 3,631,860	3,684,903	291 : 3,633,114
3,701,939	3,654,498	3,648,078	3,636,459	3,688,184	3,636,377
252N : 3,638,043	3,657,567	3,648,080	3,648,062	3,688,264	3,643,231
3,639,782	3,657,576	3,651,345	3,649,923	3,691,402	3,643,235
3,640,089	3,665,220	3,652,874	3,657,658	3,691,533	3,648,072
3,644,759	3,676,716	3,657,658	3,659,158	3,691,537	3,650,275
3,648,107	257 : 3,634,703	3,659,214	3,660,782	3,693,057	3,651,336
3,651,375	3,638,040	3,660,782	3,663,882	3,697,775	3,651,337
3,663,943	3,659,117	3,667,046	3,684,900	3,699,539	3,654,493
3,665,219	3,663,900	3,668,423	3,691,471	3,699,544	3,655,999
3,666,973		3,668,560	3,695,761	3,701,980	3,657,570
3,666,988		3,670,209	3,701,027	3,702,466	3,659,208
3,671,768		3,675,047		3,702,926	3,663,837

CLASS 308—Con.

88	: 3,642,098
107	: 3,645,589
	3,645,590
	3,684,335
120A	: 3,659,869
121	: 3,655,249
122	: 3,648,811
	3,658,393
	3,663,072
	3,671,137
	3,671,155
	3,673,743
	3,697,142
127	: 3,635,311
	3,635,312
	3,635,578
134.1	: 3,647,024
	3,659,674
	3,664,461
	3,687,233
135	: 3,666,330
137	: 3,631,811
	3,635,168
	3,646,604
	3,670,662
	3,680,490
	3,687,084
138	: 3,653,331
	3,670,661
	3,680,490
149	: 3,641,759
152	: 3,673,783
159	: 3,669,518
	3,694,958
160	: 3,635,534
	3,672,733
161	: 3,657,931
163	: 3,663,849
	3,674,325
166	: 3,702,196
168	: 3,677,612
	3,685,617
169	: 3,645,360
172	: 3,677,084
174	: 3,640,573
	3,653,732
	3,655,226
	3,677,084
	3,690,399
178	: 3,651,707
180	: 3,697,119
182	: 3,664,710
183	: 3,639,956
184R	: 3,697,144
184	: 3,631,954
	3,639,015
	3,704,922
187	: 3,637,050
	3,642,327
	3,649,080
	3,666,049
	3,692,372
187.1	: 3,640,584
	3,668,446
	3,685,838
	3,689,081
	3,700,248
	3,703,221
	3,707,315
188	: 3,677,807
189A	: 3,686,986
189	: 3,672,734
	3,689,126
189.1	: 3,642,389
191	: 3,667,097
193	: 3,657,780
194	: 3,698,251
196	: 3,651,550
	3,669,515
201	: 3,645,592
	3,649,093
	3,674,324
	3,674,356
	3,687,393
203	: 3,648,992
204	: 3,679,035
206	: 3,655,251
207A	: 3,695,391
207	: 3,637,272
	3,660,989
	3,692,372
209	: 3,707,315
210	: 3,640,584
	3,707,315
214	: 3,653,731
	3,704,498
215	: 3,642,330
	3,704,919
216	: 3,677,032
	3,707,315
217	: 3,704,919
218	: 3,694,043
226	: 3,670,661

230	: 3,666,330
236	: 3,640,364
	3,642,274
	3,652,190
	3,672,734
	3,680,935
237R	: 3,687,226
237	: 3,637,272
	3,644,005
	3,658,576
	3,669,518
	3,677,032
	3,689,126
	3,704,048
238	: 3,632,459
	3,635,256
	3,647,249
	3,651,825
	3,671,089
	3,679,234
	3,685,876
	3,687,509
	3,697,346
	3,700,295
239	: 3,668,040
240	: 3,655,248
	3,657,931
	3,658,576
241	: 3,692,589
262	: 3,635,535

CLASS 310

DIG.6	: 3,694,080
1	: 3,678,310
2	: 3,648,152
	3,682,239
3A	: 3,706,893
3B	: 3,677,825
3D	: 3,700,935
3R	: 3,677,825
3	: 3,663,360
	3,668,065
4	: 3,662,283
	3,664,881
	3,668,070
4.1	: 3,674,952
5	: 3,681,604
	3,682,239
	3,699,387
6	: 3,653,185
	3,653,592
	3,686,593
	3,706,894
8	: 3,634,787
	3,647,665
	3,655,429
	3,671,783
	3,683,212
	3,689,782
	3,690,309
	3,691,406
	3,702,448
8.1	: 3,638,087
	3,644,807
	3,649,856
	3,649,857
	3,657,874
	3,659,127
	3,662,194
	3,662,355
	3,665,211
	3,665,259
	3,666,974
	3,666,975
	3,672,211
	3,673,442
	3,676,720
	3,683,211
	3,689,782
	3,694,675
	3,696,259
	3,697,790
	3,702,948
8.2	: 3,649,855
	3,651,353
	3,659,122
	3,659,123
	3,660,699
	3,661,146
	3,663,933
	3,665,225
	3,665,226
	3,668,441
	3,676,805
	3,678,304
	3,679,918
	3,681,627

	3,683,213
	3,686,593
	3,688,223
	3,689,781
	3,689,782
	3,691,410
	3,694,675
	3,696,259
	3,697,788
	3,697,789
	3,699,484
	3,699,916
	3,700,936
	3,700,938
	3,704,433
	3,706,967
	3,707,131
	3,707,636
8.3	: 3,636,386
	3,638,052
	3,648,279
	3,663,841
	3,668,568
	3,674,945
	3,676,722
	3,678,737
	3,683,211
	3,684,904
	3,685,350
	3,688,251
	3,690,317
	3,696,259
	3,699,805
	3,700,937
	3,701,903
	3,702,948
	3,703,625
	3,707,131
8.4	: 3,665,259
	3,688,251
8.5	: 3,638,052
	3,649,856
	3,660,602
	3,665,226
	3,668,442
	3,683,212
	3,694,681
	3,697,766
	3,697,790
	3,700,938
	3,704,385
	3,705,993
8.6	: 3,646,413
	3,675,053
	3,683,211
	3,684,904
	3,685,110
	3,688,135
	3,690,661
	3,697,790
8.7	: 3,631,595
	3,634,706
	3,646,806
	3,651,352
	3,651,353
	3,655,324
	3,657,581
	3,663,842
	3,665,226
	3,666,974
	3,666,975
	3,672,211
	3,673,442
	3,676,720
	3,683,211
	3,689,783
	3,694,675
	3,696,259
	3,697,790
	3,702,948
8.8	: 3,679,918
8.9	: 3,638,052
	3,638,053
	3,651,353
	3,656,217
	3,662,194
	3,673,442
	3,673,443
	3,676,840
	3,691,410
	3,694,674
	3,696,313
	3,697,766
	3,697,788
	3,700,936
	3,704,433
	3,706,055
	3,707,636
9	: 3,636,387
	3,685,110
	3,685,354
9.1	: 3,634,706
	3,638,053
	3,648,136
	3,656,217
	3,663,842
	3,665,226
	3,666,975
	3,673,441
	3,673,443
	3,675,193
	3,676,722
	3,679,918
	3,681,627
	3,683,211
	3,683,212

	3,683,213
	3,689,783
	3,694,675
	3,697,790
	3,699,507
	3,699,508
	3,699,916
	3,702,948
	3,704,385
9.2	: 3,662,194
	3,707,131
9.4	: 3,638,052
	3,643,305
	3,656,217
	3,657,581
	3,663,841
	3,666,979
	3,675,053
	3,676,805
	3,678,309
	3,684,905
	3,688,135
	3,694,674
	3,694,677
	3,697,766
	3,699,916
9.5	: 3,657,578
	3,657,579
	3,659,122
	3,659,123
	3,666,979
	3,668,441
	3,668,568
	3,675,053
	3,676,724
	3,678,304
	3,678,305
	3,680,009
	3,683,210
	3,683,213
	3,685,110
	3,699,484
9.6	: 3,657,581
	3,663,841
	3,676,722
	3,678,309
	3,683,212
	3,697,789
	3,700,939
	3,703,652
9.7	: 3,633,132
	3,636,386
	3,638,146
	3,656,180
	3,659,122
	3,663,899
	3,665,225
	3,668,441
	3,676,721
	3,676,722
	3,678,304
	3,679,919
	3,684,905
	3,688,135
	3,688,222
	3,689,784
	3,699,484
9.8	: 3,633,132
	3,648,081
	3,657,578
	3,657,579
	3,659,123
	3,659,127
	3,659,231
	3,660,699
	3,662,194
	3,662,293
	3,670,186
	3,675,052
	3,675,163
	3,676,724
	3,678,304
	3,678,305
	3,680,007
	3,683,210
	3,683,211
	3,683,213
	3,689,781
	3,691,410
	3,694,674
	3,696,313
	3,697,766
	3,697,788
	3,700,936
	3,704,433
	3,706,018
	3,707,636
10	: 3,639,793
	3,649,195
	3,657,580
	3,663,360
	3,668,065
	3,680,025
	3,683,211
	3,683,212

11	: 3,634,067
	3,650,092
	3,656,867
	3,663,360
	3,664,191
	3,668,065
	3,677,083
	3,702,973
12	: Re.27,436
	3,638,093
	3,643,242
	3,675,757
	3,680,489
	3,692,168
	3,697,908
	3,706,922
13	: Re.27,289
	3,631,809
	3,641,939
	3,661,074
	3,667,397
	3,667,398
	3,668,443
	3,675,585
	3,679,952
	3,681,630
	3,688,035
	3,696,204
	3,696,753
	3,697,838
	3,701,321
15	: 3,649,933
	3,663,843
	3,683,329
	3,693,033
	3,696,251
16	: 3,694,679
	3,697,837
19	: 3,670,223
20	: 3,702,948
21	: 3,667,306
	3,683,213
	3,694,681
	3,699,412
21.22	: 3,690,191
22	: 3,671,825
25	: 3,636,469
	3,649,858
	3,652,955
	3,656,133
	3,657,667
	3,666,974
	3,670,265
	3,672,152
	3,672,153
	3,674,946
	3,675,055
	3,678,307
	3,683,213
	3,693,342
	5,695,500
	3,697,789
	3,699,412
	3,699,764
26	: 3,633,424
	3,634,742
	3,639,861
	3,654,540
	3,670,944
	3,689,783
	3,691,437
	3,693,417
	3,694,675
	3,696,259
	3,698,408
	3,702,948
27	: 3,641,583
	3,656,015
	3,657,875
	3,659,124
	3,663,845
	3,666,977
	3,668,487
	3,671,829
	3,675,031
	3,676,758
	3,681,630
	3,691,822
	3,694,678
	3,694,679
	3,699,365
	3,706,018
29	: 3,706,018
30	: 3,641,761
	3,643,117
	3,670,223
	3,681,629
	3,691,437
	3,697,837
34	: 3,670,188
35	: 3,676,719
	3,694,679

	3,703,653
36	: 3,639,871
	3,642,344
	3,646,750
	3,664,767
	3,666,974
	3,669,573
	3,681,669
	3,685,353
	3,693,342
37	: 3,638,416
	3,652,955
	3,672,152
	3,675,055
	3,681,726
	3,688,136
	3,690,191
	3,691,754
	3,693,124
38	: 3,679,921
40MM	: 3,657,583
40	: 3,644,766
	3,679,920
41	: 3,644,809
42	: 3,650,022
	3,662,200
	3,663,850
	3,664,017
	3,668,585
	3,670,405
	3,671,699
	3,694,906
	3,694,909
	3,707,037
	3,707,038
43	: 3,631,590
	3,633,225
	3,648,090
	3,652,887
	3,685,926
	3,694,909
	3,695,344
	3,707,038
44	: 3,668,445
	3,699,368
45	: 3,631,590
	3,679,925
	3,688,137
	3,694,684
46	: 3,636,557
	3,662,196
	3,678,359
47	: 3,652,879
	3,699,825
49R	: 3,696,680
49	: 3,636,557
	3,671,841
	3,681,525
50	: 3,641,379
	3,648,142
	3,651,707
	3,665,228
	3,668,348
	3,671,699
	3,675,330
	3,685,843
	3,691,407
	3,693,077
	3,695,344
	3,699,825
	3,699,952
	3,700,940
	3,703,654
	3,703,654
	3,705,632
51	: 3,666,057
	3,668,571
	3,679,921
	3,693,982
52	: 3,679,920
	3,681,628
	3,702,964
54	: 3,648,082
	3,653,785
	3,663,127
	3,704,078
	3,706,513
55	: 3,674,696
57	: 3,663,848
58	: 3,667,413
59	: 3,675,056
	3,686,522
60	: 3,653,785
	3,694,661
61	: 3,652,880
	3,667,870
	3,701,911
62	: 3,643,119
	3,648,090
	3,671,714
63	: 3,643,119
64	: 3,633,054
	3,648,086
	3,648,087
	3,652,880

CLASS 310—Con.

				171	: 3,636,392			38	: 3,653,733		3,642,164
			3,675,102		3,641,376		3,681,550		3,677,485		3,653,532
	3,652,881		3,679,277		3,646,376	242	: 3,652,879		3,700,181		3,669,520
	3,660,702		3,683,219		3,683,219		3,656,016	39	: 3,647,159		3,688,384
	3,684,906		3,694,909	172	: 3,635,594		3,681,635		3,650,487		3,690,744
	3,707,037		3,701,911		3,697,842	246	: 3,654,504		3,672,552		3,702,355
65	: 3,634,705		3,705,752	177	: 3,663,851	247	: 3,656,018	40	: 3,642,336		3,707,243
	3,652,882	91	: 3,666,219	178	: 3,646,394		3,671,785		3,702,672	215	: 3,649,095
	3,666,978		3,688,138		3,663,848		3,691,407	42	: 3,661,268		3,674,360
	3,668,444		3,691,845		3,681,633	248	: 3,666,990		3,674,175		3,700,301
66	: 3,658,264		3,694,680		3,705,775		3,691,542		3,695,484	222	: 3,684,343
	3,667,413		3,698,615	179	: 3,643,118	249	: 3,636,393	50	: 3,638,801	223	: 3,635,174
	3,668,348		3,699,366		3,683,248		3,641,379	61	: 3,666,140		3,635,305
	3,678,313		3,706,967	180	: 3,648,938	251	: 3,668,451	71	: 3,635,173		3,639,023
	3,681,550	92	: 3,680,671		3,652,882	254	: 3,671,787		3,659,535		3,639,024
	3,693,077	93	: 3,637,169		3,697,791		3,671,790	73	: 3,693,806		3,644,009
67R	: 3,693,745		3,653,329	181	: 3,670,189		3,693,037	91	: 3,639,023		3,651,986
67	: 3,675,102		3,654,859		3,686,524	255	: 3,662,198		3,684,131		3,661,435
	3,678,386		3,698,660	183	: 3,654,503	257	: 3,652,884		3,697,148	224	: 3,639,022
	3,681,632		3,704,766		3,671,789		3,663,851	97.1	: 3,706,395		3,684,344
	3,689,202	95	: 3,653,329	184	: 3,654,503	258	: 3,643,118	100	: 3,675,085	228	: 3,680,152
	3,700,358	96	: 3,648,087	185	: 3,633,056		3,694,680	108	: 3,645,596	229	: 3,645,594
	3,700,972	98	: 3,670,187	186	: 3,670,187	259	: 3,656,867		3,661,434		3,666,312
	3,704,759	103	: 3,636,277	187	: 3,644,767		3,693,035		3,674,327		3,698,783
68C	: 3,682,283		3,636,391	188	: 3,633,056		3,694,903	110	: 3,687,505	230	: 3,659,355
68D	: 3,670,231		3,643,120		3,648,089	260	: Re.27,489	111	: 3,644,008	231	: 3,669,227
	3,681,669		3,659,128	189	: 3,651,368		3,631,590		3,650,586	234	: 3,644,010
	3,684,944		3,688,136	190	: 3,693,037	261	: 3,639,789		3,672,739		3,650,587
	3,689,826		3,703,653	191	: 3,639,792		3,639,794		3,674,327	236	: 3,632,968
	3,702,965	104	: 3,645,650	194	: 3,644,767		3,657,582		3,675,594		3,650,226
68E	: 3,683,248		3,649,137	195	: 3,678,312		3,659,129		3,675,955		3,671,095
68R	: 3,671,850		3,680,984		3,694,907	262	: 3,651,357		3,685,465		3,680,940
	3,702,965	105	: 3,644,061	196	: 3,641,378		3,663,848		3,703,323		3,694,046
68	: 3,660,704		3,652,033	197	: 3,671,789		3,665,230		3,703,326		3,697,723
	3,660,741		3,668,446		3,683,220	263	: 3,646,376	114	: 3,687,280		3,704,925
	3,662,240	111	: 3,681,669	198	: 3,676,764		3,656,017		3,697,147	237	: 3,631,547
	3,666,039	112	: 3,634,873		3,678,313		3,663,846	116	: 3,680,941		3,695,138
	3,686,523		3,671,714		3,705,459		3,671,906		3,690,744	239	: 3,696,760
	3,688,306		3,691,413	201	: 3,675,058	264	: 3,678,313	117	: D224,498	240	: 3,672,719
68.4	: 3,666,978		3,693,034	202	: 3,651,356		3,683,220		3,643,807	242	: 3,637,184
69	: 3,660,703		3,700,943		3,652,888		3,694,907		3,650,587		3,663,080
70	: 3,641,377		3,700,944		3,673,477	265	: 3,634,708		3,703,326		3,704,925
	3,673,490	113	: 3,639,820	203	: 3,644,762		3,682,017	125	: 3,667,826		3,706,184
	3,681,669		3,648,090	205	: 3,660,705		3,698,079	126	: 3,667,484	244	: 3,672,742
	3,696,271		3,662,197	207	: 3,705,459	266	: Re.27,446		3,703,326		3,680,939
71	: 3,659,188	114	: 3,651,355	210	: 3,633,057		Re.27,537	128	: 3,679,065	246	: 3,677,396
	3,664,017	118	: 3,704,759		3,671,788		3,641,376	132	: 3,664,719	248	: 3,684,344
	3,668,571	124	: 3,651,355	211	: 3,659,129		3,650,021	135	: 3,674,358	249	: 3,631,547
	3,670,188	125	: 3,675,117		3,662,195		3,673,444	136	: 3,698,779		3,666,312
	3,671,699	126	: 3,646,394		3,670,191		3,698,079	138	: 3,631,971	250	: 3,632,180
	3,679,922	144	: 3,681,632		3,670,238	267	: 3,636,392		3,635,536		3,633,242
	3,701,913	148	: 3,646,394		3,671,714		3,663,850		3,655,942		3,656,587
72	: 3,644,763	152	: 3,670,189	212	: 3,671,789		3,665,227		3,684,131		3,670,156
	3,659,188		3,696,271	213	: 3,633,272		3,683,248		3,697,148		3,689,128
74	: 3,660,703	153	: 3,673,490	214	: 3,665,230	268	: 3,634,743	140	: 3,633,790	252	: 3,672,741
	3,663,850	154	: 3,644,809		3,688,141		3,641,429		3,674,327	254	: 3,658,397
	3,679,960		3,663,850	215	: 3,634,932		3,646,394		3,677,416	257SK	: 3,647,274
	3,683,216		3,665,227		3,679,926		3,648,360	140.1	: 3,680,152	257R	: 3,642,310
	3,691,413		3,671,841		3,681,516		3,649,859	140.2	: 3,672,741		3,655,065
75R	: 3,649,859		3,678,310	216	: 3,650,022		3,668,452	140.4	: 3,632,180		3,661,434
	3,652,883		3,704,402		3,680,671		3,673,446		3,692,191		3,672,739
75	: Re.27,537		3,707,638		3,685,142		3,686,521	183	: 3,696,926		3,675,955
	3,662,240	155	: 3,678,386		3,694,903		3,699,370	184	: 3,638,801		3,687,512
	3,699,367	156	: 3,636,392	217	: 3,650,022		3,699,371		3,647,101	257	: 3,632,179
77	: 3,659,170		3,636,557		3,652,889		3,699,372		3,655,253		3,642,337
78	: 3,646,375		3,639,817		3,659,129		3,700,942		3,667,854		3,644,008
	3,681,525		3,644,809		3,662,200		3,700,943		3,684,340		3,667,826
80	: 3,631,596		3,647,324		3,693,035		3,700,944		3,697,363		3,684,103
	3,661,018		3,649,859		3,694,906	269	: 3,634,707	185	: 3,675,781		3,697,363
	3,675,055		3,657,583		3,694,907		3,636,557	189	: 3,666,341		3,700,300
	3,681,631		3,662,196	218	: 3,652,884		3,638,056	193	: 3,642,338	258	: 3,695,746
	3,681,726		3,671,841		3,652,889		3,664,017	194	: 3,635,174	259	: 3,692,190
	3,699,952		3,678,436		3,663,850		3,681,634	195	: 3,645,595	263	: 3,680,899
	3,702,487		3,683,248		3,671,787	270	: 3,631,590		3,647,274	265	: 3,703,323
81	: 3,671,785		3,707,638	219	: 3,648,088		3,634,709		3,650,562	270	: 3,633,983
	3,685,080	157	: 3,658,264		3,705,995		3,662,195		3,666,339		3,680,941
82	: 3,644,764	162	: 3,633,055	225	: 3,662,201		3,691,416		3,697,147	272.5	: 3,641,945
83	: Re.27,446		3,639,790	227	: 3,648,086	271	: 3,634,709	196	: 3,636,890	273	: 3,650,590
	3,644,764		3,675,059	230	: 3,681,550			197	: 3,672,740	274	: 3,689,128
	3,660,704		3,676,725	231	: 3,670,189		**CLASS 312**	198	: 3,642,339	275	: 3,653,619
	3,663,825		3,691,413		3,679,923				3,653,734	278	: 3,667,826
	3,670,190		3,696,680	233	: 3,657,584	DIG.2	: 3,655,253		3,691,432	282	: 3,645,597
	3,676,725		3,702,965		3,668,449	1	: 3,670,718		3,704,925		3,667,484
	3,688,138	163	: 3,634,743	234	: 3,636,621		3,675,810	200	: 3,640,595	283	: 3,674,358
84	: 3,659,126	164	: 3,678,311		3,704,513		3,695,493	201	: 3,656,587		3,701,576
86	: 3,663,848		3,684,907		3,705,459	3	: 3,679,280	202	: 3,674,358	284	: 3,638,276
	3,665,229		3,691,414	235	: 3,664,012	5	: 3,675,981	204	: 3,639,027		3,641,925
	3,675,057		3,699,282		3,697,792	6	: 3,675,981		3,641,947		3,652,142
87	: 3,635,599		3,705,971		3,704,513	7R	: 3,634,732		3,666,341		3,690,902
	3,671,152		3,707,638	236	: 3,659,130		3,693,089		3,667,467	286	: 3,698,143
	3,675,057	165	: 3,702,965		3,664,012		3,707,201		3,684,344	291	: 3,666,340
	3,704,078	166	: 3,652,885		3,679,923	7	: 3,668,528		3,697,147	292	: 3,643,464
88	: 3,634,873	167	: 3,700,942		3,690,589	8	: 3,680,936		3,697,363		3,680,940
	3,635,599	168	: 3,641,377		3,697,792	9	: 3,638,800	206	: 3,679,087	294	: 3,666,338
89	: 3,638,055		3,641,429	237	: 3,665,227	10	: 3,666,337	208	: 3,638,276		3,699,780
	3,652,886		3,649,859	238	: 3,636,393	13	: Re.27,462		3,652,143	297	: 3,645,417
	3,666,978		3,652,883	239	: 3,656,016		3,658,185		3,677,480		3,666,169
	3,673,447		3,656,017		3,666,990	21	: 3,707,316	209	: 3,636,661		3,666,339
	3,688,138		3,663,846	241	: 3,663,851	24	: 3,667,803		3,650,586	301	: 3,633,983
	3,699,368		3,676,765			31	: 3,636,862	210	: 3,632,180		3,702,209
	3,707,037		3,688,306				3,650,039	211	: 3,636,862	304	: 3,636,661
90	: 3,644,066		3,694,661			37	: 3,631,971		3,642,339		3,702,521
	3,657,581		3,703,946				3,667,597	212	: 3,698,143	305	: 3,698,779
	3,670,405						3,698,653	214	: 3,633,783	306	: 3,650,591
	3,673,445										3,682,521

CLASS 312—Con.

Subclass	Patent
309	3,661,435
311	3,639,025
	3,672,743
312	3,680,497
313	3,663,080
314	3,673,618
315	3,703,324
317	3,636,548
319	3,639,025
320	3,634,971
	3,646,634
	3,648,411
321	3,639,022
328	3,641,925
	3,666,214
330	3,646,634
	3,666,337
	3,672,743
	3,680,177
	3,680,941
	3,707,318
331	3,687,505
332	3,664,510
	3,679,275
333	3,658,394
	3,677,614
	3,680,941
339	3,664,716
341NR	3,649,090
	3,679,274
	3,679,275
341R	3,694,048
342	3,647,271
	3,649,086
	3,649,087
	3,694,049
343	3,675,883
345	3,649,086
	3,649,087
	3,682,524
	3,694,049
346	3,647,271
347	3,650,577
	3,702,717
348	3,637,268
	3,647,271
	3,649,087
	3,650,577
	3,650,578
	3,658,394
	3,658,398
	3,664,716
	3,666,337
	3,679,275
	3,697,140
	3,700,301
	3,701,577
350	3,650,588
	3,677,615
	3,682,524
351	3,633,983
	3,635,355
	3,677,615
	3,679,282
	3,681,806
	3,698,782
352	3,675,982

CLASS 313

Subclass	Patent
DIG.1	3,636,346
DIG.5	3,649,874
DIG.8	3,678,323
1	3,633,023
	3,663,852
7	3,672,789
	3,694,691
11	3,694,685
11.5	3,680,538
12	3,658,125
	3,706,002
	3,707,639
15	3,686,529
17	3,636,402
18	3,662,212
22	3,643,174
23	3,651,358
	3,684,911
24	3,665,235
25	3,634,715
	3,642,361
	3,652,846
	3,684,908
26	3,665,235
	3,707,645
27	3,657,590
30	3,662,212
	3,665,236
	3,666,980
	3,666,983
	3,689,790
31J	3,675,070
32	3,666,983
	3,699,384
	3,705,975
	3,707,639
33	3,641,386
	3,666,982
	3,678,327
	3,686,528
34	3,659,132
	3,668,453
	3,707,639
35	3,646,380
	3,652,846
	3,665,235
	3,686,528
36	3,636,396
	3,641,389
	3,643,174
	3,656,545
37	3,681,637
39	3,686,528
40	3,686,528
	3,688,204
41	3,689,792
42	3,646,380
	3,659,131
	3,694,703
43	3,662,208
44	3,641,389
	3,643,174
	3,656,545
	3,658,125
	3,681,637
	3,684,908
45	3,641,381
	3,662,211
	3,678,327
46	3,641,380
	3,641,381
	3,644,768
	3,656,545
	3,662,212
	3,666,980
	3,678,327
	3,694,685
47	3,659,131
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50	3,633,060
	3,666,940
51	3,683,232
	3,702,420
54	3,638,051
	3,666,954
55	3,643,094
	3,676,683
	3,683,223
	3,697,798
56	3,639,758
58	3,676,683
59	3,668,454
	3,691,417
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61D	3,659,105
61S	3,646,348
	3,683,319
61	3,636,353
	3,652,393
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62	3,641,446
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63	3,643,123
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	3,678,334
	3,679,896
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64	3,643,122
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65AB	3,646,391
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65LF	3,638,057
65A	3,676,716
65R	3,657,596
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65T	3,635,751
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65	3,644,770
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66	3,633,064
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67	3,633,064
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68A	3,651,362
68R	3,633,064
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	3,701,914
68	3,660,668
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	3,683,235
	3,691,533
69C	3,659,134
69R	3,663,853
69	3,639,796
	3,686,727
70C	3,678,316
	3,678,317
70	3,678,324
	3,701,915
73	3,673,494
74	3,639,849
	3,641,454
	3,654,459
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75	3,638,152
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76	Re.27,417
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	3,694,781
77	Re.27,417
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78	3,639,796
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	3,699,330
79	3,634,684
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80	3,644,777
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81	3,678,329
82BF	3,678,316
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82R	3,639,795
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82	3,678,320
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83SP	3,696,266
83	3,639,849
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	3,694,687
	3,694,689
	3,696,266
	3,701,922
	3,702,412
84	3,636,346
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	3,686,527
85R	3,695,871
85S	3,633,058
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	3,695,871
85	3,639,849
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87	3,646,335
89	3,633,064
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91	3,647,959
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	3,667,830
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	3,700,791
	3,701,586
92CF	3,660,706
92CS	3,661,580
92LF	3,643,092
	3,658,407
	3,662,204
	3,665,237
	3,700,955
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92PD	3,666,462
	3,697,301
92PF	3,659,190
92PH	3,664,862
92B	3,632,339
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92F	3,683,224
92P	3,691,424
92R	3,638,057
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	3,692,576
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	3,697,688
	3,705,324
92	3,638,060
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93	3,649,834
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94	3,632,442
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95R	3,633,270
95	3,634,690
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	3,676,726
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	3,693,005
	3,705,321
96	3,668,388
97	3,659,149
98	3,659,149
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99	3,688,145
101	3,644,770
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	3,663,821
	3,694,687
102	3,638,059
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103	3,634,690
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104	3,634,712
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105	3,634,712
	3,644,775
	3,695,871
	3,669,550
	3,676,726
	3,678,328
	3,681,606
	3,701,923
108A	3,644,741
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108B	3,634,714
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108D	3,634,614
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108R	3,668,689
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108	Re.27,273
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109	3,634,717
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109.5	3,636,397
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	3,697,797
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	3,702,723
110	3,636,398
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111	3,652,892
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	3,668,387
	3,676,728
	3,696,263
112	3,634,715
	3,634,779
	3,636,395
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	3,657,587
	3,657,596
	3,662,203
	3,666,534
	3,670,193
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	3,679,451
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113	3,639,722
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	3,688,149
114	3,646,385
	3,675,064
115	3,697,802
	3,673,457
117	Re.27,421
118	3,691,418
	3,691,419
119	3,705,951
135	3,683,232
	3,697,796
137	3,691,418
	3,697,796
139	3,659,137
	3,691,419
141	3,691,419
141.1	3,673,452
142	3,706,897
146	3,686,528
	3,704,371
148R	3,632,928
148	3,705,320
149	3,634,870
	3,652,890
	3,678,324
	3,699,373
	3,705,320
152	3,678,324
	3,693,607
153	Re.27,443
	3,660,770
	3,678,340
	3,679,927
	3,691,386
154	3,660,770
	3,681,651
	3,706,912
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	3,706,912
156	3,636,407
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	3,689,740
	3,705,975
	3,706,912
157	3,641,384
160	3,636,407
161	3,654,513
	3,663,361
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	3,678,324
	3,679,897
	3,681,710
	3,706,912
162	3,636,407
	3,641,384
	3,654,513
	3,696,264
	3,705,998
163	3,659,132
	3,662,205
	3,699,384
167	3,668,453
170	3,699,384
172	3,659,132
173	3,659,132
	3,662,205
	3,668,453
174	3,648,094
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	3,694,691
175	3,649,096
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176	3,686,528
178	3,644,768
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	3,686,528
	3,694,691
	3,706,895
179	3,641,386
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	3,688,150
180	3,654,567
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184	3,634,721
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185	3,679,928
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188	Re.27,273
	3,704,386
189	3,705,998
190	3,703,657
	3,706,899
196	3,700,946
	3,705,999
197	3,644,925
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	3,657,600
	3,663,855

CLASS 313—Con.

	3,679,939		3,646,378		3,679,897	289	: 3,701,919		3,701,915		3,648,198
	3,696,264		3,646,384		3,702,416	290	: 3,659,138	344	: 3,641,386		3,666,984
	3,702,411		3,648,093	231	: 3,633,990	292	: 3,639,798		3,670,195		3,668,459
198	: 3,641,560		3,648,095		3,638,061		3,659,131	345	: 3,681,641		3,668,460
	3,646,476		3,649,864		3,641,389		3,659,134	346DC	: 3,681,641		3,670,196
	3,662,284		3,650,593		3,644,781		3,660,708		3,688,150		3,670,197
	3,666,986		3,651,365		3,644,782		3,668,390		3,692,575		3,694,689
	3,675,069		3,651,367		3,646,308		3,681,643	346R	: 3,632,442		3,705,327
	3,679,474		3,652,891		3,646,475		3,700,948		3,639,849		3,707,646
	3,684,909		3,654,507		3,653,185	293	: 3,649,865		3,648,092	5	: 3,689,796
	3,688,217		3,654,508		3,653,766		3,691,417		3,656,020	5.11	: 3,649,868
	3,694,691		3,657,588		3,654,457	305	: 3,678,323		3,693,007		3,683,235
	3,696,264		3,662,203		3,654,513	308	: 3,665,236	346	: 3,633,062	5.13	: 3,649,868
	3,699,376		3,665,235		3,656,339		3,679,939		3,638,051	5.29	: 3,639,802
	3,705,999		3,670,201		3,660,715	309	: 3,635,157		3,653,960	5.31	: 3,700,945
201	: 3,634,719		3,673,451		3,663,856		3,665,241		3,663,853	5.34	: 3,665,242
	3,641,560		3,675,066		3,665,244		3,666,980		3,663,857	5.35	: 3,639,802
	3,649,864		3,675,068		3,666,982		3,671,798		3,666,982		3,644,771
	3,671,938		3,676,730		3,671,195		3,678,325		3,684,401		3,684,914
	3,688,217		3,678,322		3,671,655	310	: 3,697,321	348	: 3,632,485		3,686,527
	3,693,046		3,683,222		3,671,797	311	: 3,632,485		3,638,062	5.38	: 3,662,212
	3,703,658		3,683,364		3,671,883		3,638,061		3,648,096	5.39	: 3,688,152
	3,706,912		3,684,909		3,673,375		3,649,355		3,659,098		3,700,945
204	: 3,646,383		3,693,046		3,674,978		3,656,020		3,704,511		3,700,952
	3,675,069		3,699,376		3,678,334		3,660,701	349	: 3,683,229	5.41	: 3,651,417
	3,683,300		3,699,377		3,679,474		3,661,536		3,707,640	8	: 3,689,904
	3,699,470		3,700,946		3,681,710		3,665,240	350	: 3,632,485	8.3	: 3,662,355
	3,705,325		3,701,917		3,685,911		3,678,323	351	: 3,636,472	8.5	: 3,641,555
205	: 3,671,796		3,701,918		3,686,528		3,688,217		3,666,980		3,683,230
207	: 3,639,804		3,703,657		3,688,155		3,689,795		3,671,798	10	: 3,634,712
208	: 3,644,925		3,703,658		3,689,740		3,697,321		3,678,325		3,641,555
	3,702,411		3,706,899		3,699,383		3,697,798	352	: 3,652,893		3,649,755
209	: 3,651,364		3,706,901		3,703,658		3,706,001		3,662,104		3,662,104
	3,662,214		3,706,912		3,705,975	312	: 3,665,235		3,693,007		3,674,498
	3,699,383		3,707,645		3,705,998		3,673,462		3,697,798		3,676,670
210	: Re.27,273	221	: 3,634,719		3,707,615		3,706,004	353	: 3,652,893		3,681,221
	3,633,990		3,634,779	231.1	: 3,668,458	313	: 3,634,684	354	: 3,657,592		3,683,358
	3,634,850		3,641,386	234	: 3,641,560		3,639,797		3,659,139		3,687,745
	3,636,405		3,644,768		3,692,994		3,660,712	355	: 3,633,063		3,691,424
	3,641,383		3,651,365	237	: 3,633,990		3,662,355		3,648,096		3,694,659
	3,649,864		3,662,203	238	: 3,662,209		3,665,236		3,662,210		3,697,674
	3,651,364		3,676,729	239	: 3,644,775		3,683,228		3,663,855		3,701,914
	3,666,981		3,684,909	240	: 3,691,417		3,688,146		3,683,223	11	: 3,634,619
	3,666,982		3,697,797	242	: 3,702,409	315	: Re.27,443		3,697,321		3,634,712
	3,670,201		3,698,921	244	: 3,660,711		3,634,722	356	: 3,660,712		3,646,390
	3,675,066		3,703,658	245	: 3,697,797		3,636,398		3,665,236		3,654,596
	3,678,322		3,706,899	247	: 3,646,381		3,644,776		3,676,674		3,673,457
	3,681,639	222	: 3,634,722	249	: 3,636,395		3,648,095		3,700,951		3,675,028
	3,681,655		3,641,386		3,705,325		3,663,798		3,702,411		3,689,789
	3,691,478		3,644,772	250	: 3,638,062		3,668,391	357	: 3,660,712		3,695,761
	3,699,377		3,644,773		3,651,360		3,668,456		3,705,947	12	: 3,634,712
	3,701,918		3,644,776	251	: 3,643,121		3,678,319	358	: 3,654,525		3,638,065
	3,703,657		3,648,094		3,684,910		3,681,640	838P	: 3,694,689		3,641,555
	3,706,912		3,683,226	252	: 3,638,062		3,683,226				3,649,866
211	: 3,666,982		3,693,007		3,707,645	316	: 3,673,534	**CLASS 314**			3,678,330
	3,678,323	223	: 3,634,721	253	: 3,668,390	317	: 3,665,235				3,705,263
212	: 3,670,195		3,639,804	257	: 3,659,131		3,668,456	34	: 3,644,774	13CG	: 3,668,464
	3,683,226		3,644,772		3,684,910		3,693,007		3,654,423		3,678,329
213	: 3,670,195		3,648,094	258	: 3,660,706	318	: 3,644,768	68	: 3,686,465		3,697,880
214	: 3,649,863		3,681,643		3,707,645		3,686,465	97	: 3,652,819	13ST	: 3,693,040
	3,651,380		3,705,319	261	: 3,681,643	324	: 3,673,462			13C	: 3,688,156
217	: Re.27,273		3,705,325	265	: 3,651,360		3,706,004	**CLASS 315**		13R	: 3,671,957
	3,633,061	224	: 3,638,061	267	: 3,665,238	325	: 3,653,185			13	: 3,651,359
	3,636,395		3,651,365		3,701,917		3,653,766	DIG.2	: 3,659,150		3,671,956
	3,641,383		3,681,639	268	: 3,659,131		3,683,226		3,701,925		3,701,922
	3,644,774		3,694,260		3,665,238	326	: 3,662,211	DIG.4	: 3,638,070	15	: 3,651,359
	3,646,381		3,699,383		3,688,151	329	: 3,663,853		3,668,434		3,686,527
	3,649,864		3,703,658		3,694,260		3,694,260		3,681,654		3,702,950
	3,660,711	225	: 3,646,378		3,701,919	330	: 3,634,870		3,684,919	16	: 3,652,896
	3,666,982		3,654,506		3,706,896		3,646,380		3,706,005		3,688,026
	3,670,201		3,662,175	269	: 3,638,062		3,649,355	DIG.5	: 3,638,070	17	: 3,706,896
	3,678,322		3,663,892		3,638,063		3,652,890		3,643,127	18	: Re.27,520
	3,678,323		3,665,235		3,665,238		3,660,053		3,657,597		3,637,997
	3,681,655		3,678,315		3,678,266		3,662,210		3,659,150		3,638,214
	3,688,147		3,686,529		3,706,900		3,668,454		3,671,803		3,639,803
	3,689,794	226	: 3,634,850		3,706,902		3,683,223		3,675,078		3,641,556
	3,691,478		3,646,381	270	: 3,681,642		3,694,685		3,679,934		3,649,819
	3,697,793		3,678,322		3,691,421		3,700,950		3,679,936		3,651,508
	3,699,383		3,707,643	271	: 3,641,386	331	: 3,660,710		3,699,381		3,654,596
	3,700,946	227	: 3,646,378		3,665,240		3,660,711		3,699,385		3,654,612
	3,701,918		3,657,590		3,701,920		3,673,453		3,700,962		3,656,146
	3,702,952		3,657,591	273	: 3,646,385		3,673,454		3,701,925		3,657,716
	3,703,665		3,662,203	274	: 3,634,722	332	: 3,657,592		3,705,329		3,659,282
218	: 3,634,719		3,670,193	275	: 3,699,309		3,675,068		3,707,648		3,660,833
	3,638,051		3,678,315		3,706,900		3,681,640		3,707,649		3,665,454
	3,644,774	228	: 3,639,801	276	: 3,634,722		3,684,912	DIG.7	: 3,657,597		3,668,619
	3,648,092		3,662,175		3,644,776	333	: 3,646,387		3,671,803		3,668,687
	3,649,863		3,665,235		3,696,265		3,691,417		3,684,891		3,670,199
	3,650,850		3,678,315	278	: 3,631,593	334	: 3,663,857	1	: 3,649,901		3,670,200
	3,662,210	229	: 3,634,721		3,694,688	335	: 3,675,068		3,657,632		3,675,230
	3,675,068		3,639,801	279	: 3,678,319	336	: 3,665,241		3,706,023		3,675,231
	3,676,743		3,654,506		3,696,265		3,678,325	3	: 3,678,321		3,689,911
	3,691,428		3,665,235	281	: 3,702,409		3,684,912		3,705,321		3,692,934
	3,697,793		3,666,986	282	: 3,636,346		3,689,794	3.5	: 3,644,771		3,696,388
	3,697,797		3,678,315	283	: 3,638,062	337	: 3,636,400		3,644,778		3,696,394
219	: 3,657,588		3,700,960		3,646,410		3,641,387		3,668,544		3,700,792
220	: Re.27,273	230	: 3,643,123		3,706,901		3,668,457		3,679,929		3,702,949
	Re.27,282		3,649,862	285	: 3,702,410		3,688,151		3,689,852		3,706,904
	3,633,061		3,654,457		3,706,900		3,691,421		3,691,630		3,706,906
	3,634,716		3,660,715	286	: 3,646,387	338	: 3,646,388		3,696,266	19	: 3,649,819
	3,636,405		3,665,245		3,660,709	340	: 3,691,421		3,700,945		3,659,283
	3,639,804		3,678,267		3,671,794	341	: 3,652,893		3,700,963		3,671,957
	3,644,768			288	: 3,639,798		3,689,794		3,702,951		3,673,323
					3,660,709		3,694,688	3.6	: 3,634,723		3,699,304
					3,705,325	343	: 3,681,641		3,634,786		3,699,356
							3,689,794				

CLASS 315—Con.

21CH : 3,633,065
3,681,645
21MR : 3,688,281
21PR : 3,706,905
21B : 3,696,271
21C : 3,638,065
22G : 3,673,504
22R : 3,678,191
22 : 3,638,066
3,644,669
3,644,700
3,646,335
3,659,144
3,659,284
3,659,285
3,660,833
3,665,410
3,680,076
3,692,932
3,696,324
3,697,976
3,706,003
23 : 3,681,647
3,703,659
3,705,328
24 : 3,641,260
3,657,548
3,662,102
3,669,550
3,679,930
3,681,648
3,683,231
3,684,915
3,694,687
3,700,955
3,706,907
25 : 3,633,066
3,668,464
3,676,693
3,699,810
26 : 3,643,251
3,666,952
3,667,287
3,671,956
3,671,957
3,691,422
3,699,380
3,700,792
3,706,907
27GD : 3,691,422
3,700,958
3,702,949
3,706,905
3,706,908
27SR : 3,681,725
27TD : Re.27,492
3,648,099
3,654,510
3,659,115
3,659,141
3,678,332
3,688,031
3,697,800
3,700,958
3,700,959
3,703,003
3,706,003
27XY : 3,665,288
3,700,958
3,702,414
27R : 3,668,462
3,691,422
3,706,904
27 : 3,648,097
3,668,505
3,683,231
28R : 3,649,901
28 : 3,693,043
3,706,904
29 : 3,646,393
3,649,870
3,657,595
3,699,356
3,700,958
3,706,904
30R : 3,678,191
30 : 3,643,125
3,648,098
3,656,146
3,659,284
3,659,285
3,668,462
3,673,325
3,678,329
3,689,782
31R : 3,673,458
3,689,782
3,706,909
31 : 3,643,645
3,651,370
3,659,135
3,659,140
3,668,462

35 : 3,662,215
3,663,856
36 : Re.27,344
3,644,791
3,649,875
3,654,565
3,660,725
3,662,215
3,663,856
3,665,255
3,671,797
3,671,798
3,686,532
3,703,665
39 : 3,646,485
3,702,412
3,705,319
39.3 : 3,646,388
3,646,389
3,654,509
3,666,983
3,668,459
3,679,993
3,689,852
3,693,038
3,697,799
3,699,379
39.51 : 3,678,575
3,681,652
3,697,804
3,702,969
39.53 : 3,681,652
3,707,647
39.55 : 3,636,403
39.57 : 3,659,145
39.59 : 3,671,801
39.61 : 3,671,801
3,706,910
39.63 : 3,659,145
3,660,770
39.67 : 3,660,770
39.73 : 3,646,388
3,646,389
3,699,379
39.77 : 3,636,403
3,706,910
41 : 3,654,511
3,675,076
46 : 3,671,800
52 : 3,671,800
55 : 3,639,788
3,662,355
56 : 3,671,800
3,683,232
57 : 3,679,998
58 : 3,693,046
3,706,004
59 : 3,683,232
60 : 3,706,898
64 : 3,673,534
66 : 3,654,512
3,674,498
69 : 3,668,421
70 : 3,679,998
71 : 3,671,800
3,683,232
72 : 3,673,462
73 : 3,638,068
77 : 3,638,068
3,656,103
3,662,334
3,671,955
3,675,583
79 : 3,634,792
3,699,514
81 : 3,670,174
3,671,758
82 : 3,639,805
3,644,886
3,663,819
3,666,866
3,671,757
3,673,421
3,688,149
3,688,297
3,689,806
3,706,983
83 : 3,648,101
3,657,697
3,671,955
3,673,421
3,686,506
3,694,690
3,702,415
84.5 : 3,648,274
3,665,424
3,676,866
84.6 : 3,634,720
3,654,507
3,654,508
3,671,869
85 : 3,666,343
3,675,061
3,697,804

86 : 3,644,783
3,684,891
3,688,123
87 : 3,693,045
3,699,382
88 : 3,636,404
3,657,597
3,678,286
90 : 3,678,286
93 : 3,636,404
3,659,146
3,699,382
96 : 3,644,780
97 : 3,645,620
98 : 3,700,956
100H : 3,659,147
100T : 3,644,780
100 : 3,649,869
3,660,716
101 : 3,644,780
3,702,969
103 : 3,675,078
105 : 3,644,780
3,665,243
3,691,450
3,701,925
106 : 3,643,127
3,644,780
3,705,329
107 : 3,659,143
3,681,653
3,689,798
3,699,381
3,705,311
108 : 3,641,455
3,689,910
110 : 3,641,385
111 : 3,638,058
3,638,061
3,644,731
3,648,100
3,653,766
3,654,457
3,655,508
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3,671,883
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3,702,163
3,702,526
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3,703,658
3,703,813
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3,705,998
3,707,644
112 : 3,660,674
119 : 3,681,653
120 : 3,644,783
3,699,382
125 : 3,634,725
126 : 3,678,371
127 : 3,660,714
3,681,662
129 : 3,662,168
3,678,499
131 : 3,694,695
132 : 3,644,784
3,694,695
133 : 3,644,783
3,697,802
134 : 3,636,404
3,665,340
3,678,499
135 : 3,643,247
3,648,103
3,651,372
3,697,802
3,706,983
136 : 3,644,783
3,659,146
3,699,382
137 : 3,636,355
149 : 3,694,690
3,694,692
151 : 3,639,768
3,668,468
3,670,202
3,679,931
3,685,409
3,691,377
3,693,044
3,706,911

153 : 3,668,468
154 : 3,679,931
155 : 3,676,670
3,699,375
3,700,960
156 : 3,651,372
3,670,202
3,676,670
3,676,685
3,681,649
3,684,917
3,694,692
3,699,382
157 : 3,694,692
158 : 3,659,149
3,665,340
3,670,202
3,679,931
3,681,654
3,699,375
3,700,960
159 : 3,633,036
3,636,357
3,654,514
3,673,413
3,679,931
3,684,917
3,689,771
3,694,690
3,694,692
3,703,661
3,705,330
162 : 3,679,931
164 : 3,638,070
167 : 3,641,560
3,659,149
169TV : 3,634,714
3,634,719
3,634,720
3,644,925
3,647,958
3,651,509
3,652,891
3,654,388
3,654,507
3,654,508
3,656,147
3,662,214
3,662,352
3,665,237
3,665,238
3,665,246
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3,666,981
3,668,688
3,673,460
3,674,928
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3,683,364
3,684,918
3,686,661
3,694,693
3,696,393
3,699,377
3,701,918
3,701,924
3,703,657
3,704,389
3,706,023
169R : 3,634,719
3,636,551
3,641,384
3,646,382
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3,648,102
3,668,689
3,671,938
3,673,431
3,673,461
3,679,933
3,686,686
3,689,912
3,700,961
3,701,123
3,701,924
3,703,638
169 : Re.27,273
3,634,849
3,634,850
3,665,400
3,665,401
3,673,451
3,673,572
3,675,065
3,698,012
3,701,916
3,704,052
3,704,386
3,706,892
170 : 3,638,070
171 : 3,660,714
3,679,934
3,681,653
3,689,912
3,706,911
172 : 3,705,329

173 : 3,679,934
3,697,805
176 : 3,679,934
3,681,653
177 : 3,679,931
180 : 3,646,865
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183 : 3,704,393
185R : 3,639,805
185 : 3,633,023
3,694,695
189 : 3,683,234
190 : 3,657,594
193 : 3,679,935
194 : 3,697,821
196TV : 3,659,149
199 : 3,678,371
200A : 3,648,105
3,660,674
3,686,583
200 : 3,654,512
3,660,714
3,699,385
201 : 3,683,357
202 : 3,660,714
205 : 3,638,070
3,641,560
3,643,127
3,644,780
3,646,667
3,663,860
3,666,986
3,679,934
3,679,935
3,683,233
3,705,329
207 : 3,644,780
3,673,423
3,678,371
3,683,233
3,705,329
208 : 3,634,725
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3,663,860
3,682,150
3,696,257
3,706,023
209CD : 3,639,826
3,644,818
3,651,341
3,704,397
3,706,023
209SC : 3,641,740
209R : 3,648,105
3,660,674
209T : 3,645,246
3,650,260
3,651,341
3,666,989
3,677,254
209 : 3,635,202
3,640,260
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3,648,106
3,654,910
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3,657,598
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3,665,908
3,675,076
3,677,253
3,677,255
3,687,123
3,692,009
210 : 3,675,076
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214 : 3,646,667
217 : 3,673,564
218 : 3,667,441
219 : 3,671,804
3,676,734
220 : 3,645,246
223 : 3,646,667
225 : 3,663,860
3,699,385
226 : 3,646,394
3,657,598
227 : Re.27,312
3,651,373
3,675,076
228 : 3,648,105
3,660,716
231 : 3,675,076
232 : 3,676,046
3,694,697
234 : 3,697,805
235 : 3,659,150
3,681,655
3,697,805
237 : 3,657,598
238 : 3,675,076
239 : 3,684,978
3,693,044
3,701,925
3,705,329
240 : 3,646,394

3,646,423
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3,675,076
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3,679,932
3,681,655
3,681,656
3,697,805
3,703,661
3,705,329
241P : 3,638,543
3,643,100
3,644,818
3,648,104
3,650,189
3,651,372
3,651,373
3,675,073
3,675,074
3,681,649
3,682,056
3,683,233
3,684,917
3,688,659
3,688,664
3,693,044
3,694,697
3,696,268
3,703,662
3,705,330
3,706,911
241R : 3,648,105
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3,679,991
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3,703,662
241S : 3,634,725
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3,697,805
241 : 3,633,127
3,639,826
3,651,366
3,654,512
3,657,598
3,662,213
3,662,215
3,666,964
3,666,986
3,673,485
3,676,735
242 : 3,665,243
243 : 3,676,735
3,700,913
3,700,962
244 : 3,665,243
3,681,656
3,707,648
245 : 3,634,725
3,681,649
3,683,234
246 : 3,707,649
248 : 3,646,430
251 : 3,663,861
254 : 3,703,667
258 : 3,649,869
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259 : 3,679,935
260 : 3,635,537
3,648,102
3,673,460
3,681,655
267 : 3,696,264
268 : 3,666,988
273 : 3,654,512
3,673,423
274 : 3,693,044
3,699,385
276 : 3,660,716
3,681,656
3,689,827
277 : 3,686,529
278 : 3,678,371
3,679,934
3,700,913
282 : 3,684,921
3,686,529
3,704,390
283 : 3,649,869
3,679,935
3,700,962
3,707,648
284 : 3,662,216
287 : 3,636,355
289 : 3,679,936
3,705,329
291 : 3,706,914
292 : 3,691,404
3,706,914
293 : 3,634,725
3,668,467
295 : 3,668,467
3,706,913

CLASS 315—Con.

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296 :  3,644,785
297 :  3,644,785
       3,664,960
       3,706,913
301 :  3,706,913
305 :  3,689,798
306 :  3,678,371
       3,681,656
307 :  3,648,106
       3,662,216
       3,670,202
       3,678,334
       3,691,377
308 :  3,689,827
310 :  3,634,725
       3,670,202
       3,681,656
311 :  3,670,202
312 :  3,706,914
313 :  3,659,115
315 :  3,648,102
       3,675,076
       3,706,006
316 :  3,668,467
317 :  3,706,914
318 :  3,706,914
322 :  3,668,468
323 :  3,660,716
       3,663,861
       3,668,421
       3,684,921
       3,694,697
324 :  3,683,234
325 :  3,663,861
       3,675,076
330 :  3,634,718
       3,646,394
       3,657,600
       3,663,855
       3,666,986
       3,679,939
331 :  3,705,326
334 :  3,635,537
337 :  3,638,070
       3,666,981
340 :  3,652,875
       3,699,384
341P:  3,663,861
344 :  Re.27,443
       3,696,264
347 :  3,689,798
349 :  3,659,148
353 :  3,673,423
356 :  3,665,901
357 :  3,694,694
358 :  3,634,850
360 :  3,640,620
       3,648,106
       3,657,597
       3,668,467
362 :  3,666,988
       3,679,936
393 :  3,634,723
       3,648,198
       3,678,326
534 :  3,705,327
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CLASS 316

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1  :  3,666,343
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      3,704,052
3  :  3,650,593
      3,657,589
      3,684,345
5  :  3,658,400
6  :  3,658,400
8  :  3,658,400
9  :  3,704,927
10 :  3,658,400
12 :  3,640,597
      3,689,799
      3,704,927
17 :  3,656,826
      3,666,343
      3,689,799
18 :  3,656,826
      3,685,881
      3,698,784
      3,701,578
19 :  3,643,299
20 :  3,654,680
      3,658,401
      3,704,927
22 :  3,682,525
23 :  3,698,785
24 :  3,641,385
      3,642,340
      3,658,401
      3,667,513
      3,684,345
      3,686,727
      3,687,513
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      3,698,784
      3,701,578
25 :  3,658,401
      3,669,567
26 :  3,649,096
27 :  3,641,391
31 :  3,702,212
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CLASS 317

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DIG.1 :  3,673,425
         3,699,398
DIG.2 :  3,641,410
         3,643,134
         3,644,754
         3,662,229
         3,706,919
DIG.3 :  3,634,699
         3,666,999
         3,686,534
DIG.4 :  3,634,733
         3,646,402
         3,660,730
         3,666,998
         3,678,847
         3,682,144
         3,689,805
         3,699,397
         3,700,985
         3,702,425
DIG.5 :  3,659,155
         3,662,229
         3,678,372
DIG.6 :  3,641,407
         3,643,129
         3,644,786
         3,646,402
         3,651,375
         3,660,731
         3,662,228
         3,666,997
         3,666,998
         3,668,374
         3,668,414
         3,668,465
         3,670,960
         3,671,814
         3,675,040
         3,678,344
         3,684,935
         3,697,852
         3,699,399
         3,702,425
         3,705,333
         3,706,011
DIG.8 :  3,662,229
DIG.9 :  3,636,414
2B :  3,699,590
2C :  3,678,675
      3,684,647
      3,699,590
2F :  3,634,726
      3,643,128
      3,675,096
      3,681,657
      3,703,569
2R :  3,659,588
      3,665,570
      3,668,008
      3,675,096
      3,676,742
      3,681,657
      3,689,117
      3,694,754
2  :  3,678,337
3  :  3,635,157
      3,645,710
      3,648,133
      3,653,592
      3,656,171
      3,667,674
      3,667,675
      3,668,835
      3,680,779
      3,698,357
      3,701,998
4  :  3,638,058
      3,652,897
      3,668,008
      3,671,195
      3,683,236
      3,696,269
      3,702,417
      3,702,526
5  :  3,635,306
      3,638,034
      3,640,586
      3,649,083
      3,650,575
      3,659,907
      3,664,711
      3,664,712
      3,675,126
      3,680,655
      3,681,661
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        3,686,507
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        3,703,946
        3,704,417
        3,705,639
5.3  :  3,689,332
6    :  3,644,806
        3,691,296
8.1  :  3,673,071
9B   :  3,659,113
9R   :  3,690,313
        3,700,970
10   :  3,662,248
        3,699,308
11A  :  3,646,295
        3,668,422
        3,675,040
        3,702,941
11B  :  3,633,069
        3,678,335
11C  :  3,641,358
        3,670,176
        3,678,289
        3,678,335
11E  :  3,646,355
        3,651,374
        3,668,374
        3,675,079
        3,678,335
        3,684,949
        3,704,391
11R  :  3,668,465
        3,697,774
11   :  3,636,292
        3,641,357
        3,659,563
12R  :  3,638,083
13A  :  3,707,661
13C  :  3,693,047
        3,702,418
13D  :  3,691,491
13R  :  3,678,361
        3,691,440
        3,696,288
13   :  3,691,445
14K  :  3,680,359
15   :  3,668,351
16   :  3,633,093
        3,638,071
        3,644,783
        3,666,991
        3,668,545
        3,686,560
18B  :  3,697,808
18C  :  3,683,255
18D  :  3,638,072
        3,641,393
18R  :  3,641,392
        3,686,534
18   :  3,656,136
        3,683,923
19   :  3,636,545
        3,673,496
        3,691,440
        3,703,663
20   :  3,633,073
        3,636,409
        3,646,397
        3,656,022
        3,657,728
        3,665,250
        3,683,258
21   :  3,675,113
22   :  Re.27,393
        3,633,073
        3,643,151
        3,646,396
        3,657,603
        3,660,718
        3,662,220
        3,668,483
        3,683,237
        3,685,035
        3,689,887
        3,702,966
23SY :  3,683,270
23   :  3,671,808
        3,697,773
        3,702,418
        3,706,007
24   :  3,668,478
26   :  3,644,787
        3,648,212
        3,660,721
        3,673,455
        3,675,080
        3,676,739
        3,697,811
        3,703,663
        3,704,392
27R  :  Re.27,393
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        3,648,111
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       3,668,472
       3,668,516
       3,670,206
       3,671,808
       3,671,809
       3,676,737
       3,681,662
       3,689,801
       3,697,810
       3,699,391
       3,699,392
       3,699,431
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       3,705,331
       3,706,007
27   :  3,633,070
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28R  :  3,697,810
29R  :  3,697,810
31   :  3,633,072
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        3,644,783
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        3,657,603
        3,659,153
        3,659,186
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        3,671,807
        3,678,335
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        3,683,264
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        3,696,378
        3,697,807
33SC :  3,633,072
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        3,643,151
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        3,660,722
        3,662,218
        3,663,863
        3,665,219
        3,665,252
        3,666,994
        3,668,470
        3,668,472
        3,671,807
        3,675,079
        3,676,740
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        3,683,237
        3,684,896
        3,685,035
        3,686,530
        3,689,800
        3,691,440
        3,693,047
        3,697,810
        3,700,967
        3,700,968
        3,702,962
33VR :  3,638,102
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        3,665,253
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33C  :  3,657,603
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33R  :  Re.27,393
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        3,656,045
        3,662,220
        3,670,206
        3,678,291
        3,681,659
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        3,702,418
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33   :  3,652,898
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        3,697,850
        3,700,970
36TD :  Re.27,393
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        3,644,783
        3,648,110
        3,654,517
        3,657,603
        3,660,718
        3,660,721
        3,681,661
        3,683,237
        3,691,427
        3,697,810
        3,699,431
        3,700,968
        3,703,679
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36D  :  3,644,788
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        3,697,811
36   :  3,643,160
38   :  3,641,393
        3,644,789
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        3,654,519
        3,657,605
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        3,665,253
        3,670,234
40A  :  3,646,666
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40R  :  3,656,023
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        3,657,604
        3,660,718
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40   :  3,660,718
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41   :  3,644,864
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        3,673,538
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43   :  3,651,375
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46   :  3,656,023
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        3,696,288
        3,699,391
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46.5 :  3,694,780
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48   :  3,633,072
        3,700,919
49   :  3,633,070
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        3,657,605
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50   :  3,641,394
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        3,660,760
        3,697,773
        3,703,664
51   :  3,641,394
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        3,660,721
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52   :  3,673,464
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        3,689,801
        3,702,418
53   :  3,633,071
        3,657,602
        3,657,604
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        3,700,967
54   :  3,641,393
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        3,691,426
        3,702,418
        3,703,679
58   :  3,636,410
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59   :  3,679,909
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60A  :  3,706,007
60R  :  3,678,291
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60   :  3,670,175
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61   :  3,651,440
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        3,698,920
61.5 :  3,641,394
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        3,659,153
        3,665,250
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        3,688,157
62   :  3,641,359
        3,702,420
66   :  3,679,938
        3,702,419
67   :  3,654,511
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        3,671,800
68   :  3,660,719
69   :  3,679,939
70   :  Re.27,344
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        3,676,743
        3,678,340
        3,691,428
        3,706,009
71   :  3,679,938
        3,702,419
74   :  3,662,221
        3,670,204
        3,678,340
        3,688,155
        3,704,388
77   :  3,670,204
        3,688,155
        3,704,388
78   :  3,671,800
79   :  3,634,040
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80   :  3,635,647
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90   :  3,680,923
92   :  3,649,876
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CLASS 317—Con.

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96 : 3,632,285
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97 : 3,696,271
98 : 3,660,005
99 : 3,635,305
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100R 3,641,474
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100 : 3,651,865
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101CB : 3,637,932
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101CC : 3,634,601
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3,704,515
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101CE : 3,634,602
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101DH : 3,637,932
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101D : 3,634,807
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101F : 3,670,639
101R : 3,634,732
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140 : 3,633,718
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3,700,972
141R 3,651,371
141S 3,634,729
3,634,730
3,654,519
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3,702,906
141 : 3,680,539
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1421D : 3,657,603
142R : 3,644,793
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146.5 : 3,633,078
147 : 3,646,560
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148 : 3,665,901
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155.5 : 3,634,735
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157.5 : 3,638,074
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234F : 3,632,438
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234G : 3,634,600
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234H : 3,641,400
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234J : 3,639,812
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234L : Re.27,325
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234M : Re.27,287
Re.27,325
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CLASS 317—Con.

235N	: Re.27,385
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	3,660,697
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	3,676,715
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	3,693,003
	3,693,013
	3,693,016
	3,694,275
	3,696,262
	3,697,825
	3,697,832
	3,697,833
	3,699,401
	3,699,404
	3,699,407
	3,700,980
	3,702,465
	3,703,408
	3,703,669
	3,703,670
	3,703,671
	3,704,375
	3,704,376
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	3,706,920
235P	: 3,648,130
	3,656,028
	3,675,088
235Q	: 3,641,372
	3,693,048
	3,700,977
235R	: 3,633,052
	3,634,204
	3,636,418
	3,636,419
	3,639,812
	3,651,349
	3,653,988
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	3,657,614
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	3,666,567
	3,666,573
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	3,679,492
	3,681,147
	3,682,724
	3,687,744
	3,690,964
	3,694,276
	3,696,262
	3,697,336
	3,697,337
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	3,697,786
	3,697,833
	3,700,507
	3,700,932
	3,701,696
	3,703,420
	3,704,177
	3,704,178
	3,705,059
235T	: 3,633,052
	3,638,082
	3,646,411
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235U	: 3,636,417
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235V	: 3,699,395
235W	: 3,641,400
235X	: 3,639,815
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	3,704,399
235Y	: 3,633,052
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	3,676,714
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	3,686,684
	3,692,595
	3,699,406
	3,700,980
	3,703,404
	3,704,398
	3,704,399
235Z	: 3,633,052
	3,639,787
	3,639,813
	3,649,883
	3,654,530
	3,657,612
	3,665,266
	3,667,008
	3,670,219
	3,675,092
	3,683,242
	3,684,933
	3,693,056
	3,694,708
	3,702,955
	3,704,398
235	: 3,633,078
	3,633,271
	3,634,702
	3,634,727
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	3,636,397
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	3,647,580

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	3,651,384
	3,651,385
	3,657,609
	3,660,733
	3,666,995
	3,667,115
	3,667,117
	3,668,439
	3,668,480
	3,668,481
	3,669,732
	3,670,215
	3,673,468
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	3,699,404
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235.27	: 3,657,735
237	: 3,634,149
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238	: 3,645,785
	3,648,258
	3,659,157
	3,665,260
	3,670,213
	3,671,818
	3,689,863
	3,693,053
242	: 3,638,076
	3,638,144
	3,638,147
	3,644,796
	3,646,405
	3,648,118
	3,649,488
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	3,670,222
	3,675,095
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	3,678,349
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	3,683,245
	3,683,324
	3,686,536
	3,686,591
	3,688,162
	3,689,809
	3,706,917
246	: 3,665,300
	3,671,822
	3,678,349
	3,679,972
	3,695,092
	3,703,300
247	: 3,646,412
	3,657,644
	3,668,551
	3,673,305
	3,691,841
249D	: 3,681,664
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	3,701,932
249R	: 3,639,816
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	3,646,413
	3,659,165
	3,686,608
	3,702,957
249T	: 3,639,816
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	3,679,940
	3,691,434
	3,706,948
249	: 3,683,307
	3,686,593
	3,688,226
	3,701,009
250	: 3,646,413
	3,671,822
	3,683,402
251	: 3,675,093
	3,679,940
	3,688,226
	3,700,983
253	: 3,668,672

	3,675,288
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	3,686,608
	3,689,853
	3,693,058
	3,701,932
	3,702,467
255	: 3,668,672
256	: 3,660,838
	3,668,600
	3,706,919
257	: 3,665,257
	3,702,422
258	: 3,638,078
	3,638,144
	3,638,147
	3,645,785
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	3,666,505
	3,668,551
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	3,671,818
	3,673,092
	3,676,351
	3,688,160
	3,691,433
	3,699,409
	3,700,597
	3,703,386
	3,703,666
	3,705,336
259	: 3,663,504
	3,673,093
	3,707,692
260	: 3,641,640
	3,644,805
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	3,691,435
	3,694,709
	3,697,824
	3,699,410
261	: 3,636,481
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	3,654,533
	3,665,267
	3,671,823
	3,673,305
	3,675,086
	3,676,754
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	3,678,653
	3,679,942
	3,679,943
	3,679,950
	3,681,828
	3,683,469
	3,686,535
	3,688,361
	3,694,709
	3,695,954
262AE	: 3,662,217
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	3,680,281
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262A	: 3,632,201
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	3,651,323
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	3,671,806
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262R	: 3,662,169
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262	: 3,678,337
335C	: 3,673,455

CLASS 318

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DIG.2	: Re.27,423
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	3,691,443
	3,701,934
4	: 3,646,418
5	: 3,635,306
	3,651,355
6	: 3,648,950
	3,670,975
	3,672,600
	3,673,473
	3,680,753
7	: 3,638,873
	3,697,016
8	: 3,697,763
9	: 3,682,072
13	: 3,679,956
16	: 3,646,560
	3,699,578
17	: 3,665,502
18	: 3,673,396
	3,696,226
20.16	: 3,646,547
	3,668,693
34PS	: 3,641,535
35	: 3,641,583
	3,686,548
37	: 3,654,804
38	: Re.27,436
	3,675,585
39	: 3,656,377
	3,665,170
	3,671,839
	3,671,840
	3,676,760
	3,684,873
	3,705,339
41	: 3,644,806
46	: 3,668,485
47	: 3,660,917
52	: 3,640,586
	3,659,907
	3,675,583
54	: 3,636,469
	3,675,097
59	: 3,644,806
	3,704,401
66	: 3,659,166
71	: 3,663,875
72	: 3,644,806
	3,673,422
	3,704,401
78	: 3,673,422
85	: 3,636,364
	3,656,036
	3,673,422
	3,694,634
	3,707,659
87	: 3,631,809
91	: 3,668,485
98	: 3,662,418
99	: 3,651,388
	3,688,167
102	: 3,678,673
111	: 3,638,718
	3,643,149
114	: 3,676,720
115	: 3,694,679
116	: 3,652,955
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118	: 3,684,904
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119	: 3,678,308
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122	: 3,649,893
127	: 3,646,750
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128	: 3,649,893
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	3,654,804
	3,670,265
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129	: 3,670,223
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130	: 3,641,761
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131	: 3,667,210
132	: 3,643,140
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	3,676,758
	3,706,018
133	: 3,676,720
134	: 3,671,782
135	: Re.27,289
	Re.27,436
	3,631,808
	3,638,093
	3,649,856
	3,668,443
	3,675,585
	3,680,489
	3,684,904
137	: 3,658,156
138	: 3,641,761
	3,648,144
	3,652,909
	3,659,175
	3,662,237
	3,663,877
	3,667,018
	3,667,019
	3,671,833
	3,678,358
	3,679,953
	3,684,934
	3,688,172
	3,699,415
	3,701,042
	3,707,638
139	: 3,683,258
148	: 3,639,820
152	: 3,689,812
154	: 3,689,812
	3,707,638
157	: 3,686,550
158	: 3,688,874
	3,706,017
	3,706,358
160	: 3,651,392
162	: Re.27,289
	3,641,415
	3,648,143
	3,676,761
166	: 3,679,953
	3,697,839
	3,697,840
167	: 3,702,569
171	: 3,634,743
	3,644,807
	3,663,763
	3,663,764
	3,673,966
174	: 3,656,040
176	: 3,667,014
178	: 3,667,013
179	: 3,686,551
	3,686,552
183	: 3,667,014
186	: 3,704,402
189	: 3,667,013
192	: 3,654,503
193	: 3,667,014
197	: 3,667,012
	3,686,548
200	: 3,683,249
205	: 3,686,553
207R	: 3,678,355
207	: 3,636,425
209	: 3,665,272
212	: 3,634,744
218	: 3,673,480
220R	: 3,633,082
	3,673,480
220	: 3,679,952
221E	: 3,657,619
	3,663,876
221H	: 3,662,241
	3,695,054
221R	: 3,688,170
221	: 3,675,100
	3,678,361
223	: 3,640,455
	3,697,842
224R	: 3,686,553
225R	: 3,633,082
	3,663,876
	3,673,477
	3,675,100
	3,688,170
	3,697,771
	3,697,842
225	: 3,649,894
	3,697,841
227	: 3,633,376
	3,634,744

CLASS 318—Con.

CLASS 318—Con.

	3,697,849
	3,700,994
	3,700,995
	3,704,405
664 :	3,644,892
666 :	3,663,881
	3,697,871
668 :	3,668,401
671 :	3,704,406
	3,704,407
672 :	3,686,557
674 :	3,662,243
	3,674,094
675 :	3,644,027
	3,644,816
	3,689,822
	3,702,305
676 :	3,644,816
	3,665,536
	3,702,431
678 :	3,639,824
	3,641,414
	3,670,228
	3,686,557
	3,697,871
	3,702,149
681 :	3,639,824
	3,646,421
	3,652,912
	3,652,913
	3,673,484
	3,673,512
	3,679,957
	3,684,940
	3,686,557
	3,702,149
684 :	3,704,406
	3,704,407
685 :	3,643,146
	3,644,027
	3,644,812
	3,644,815
	3,652,909
	3,660,746
	3,673,484
	3,683,254
	3,697,847
687 :	3,657,630
	3,660,745
689 :	3,704,406
	3,704,407
690 :	3,705,344
691 :	3,705,344
693 :	3,636,428
695 :	3,691,447
696 :	3,636,429
	3,654,882
	3,671,826
	3,689,931
	3,699,413
	3,700,995

CLASS 320

1 :	3,634,671
	3,636,406
	3,638,007
	3,638,035
	3,643,105
	3,643,129
	3,643,479
	3,649,913
	3,656,046
	3,656,052
	3,659,190
	3,661,428
	3,666,964
	3,673,485
	3,676,609
	3,676,661
	3,679,991
	3,681,585
	3,683,270
	3,691,298
	3,692,401
	3,694,668
	3,699,426
	3,700,968
	3,701,120
	3,702,405
	3,702,470
	3,703,661
	3,704,393
	3,705,391
	3,706,313
2 :	3,641,336
	3,644,873
	3,650,202
	3,654,426
	3,694,729
3 :	3,641,336
4 :	3,641,336
5 :	3,673,485

6 :	3,668,418
	3,707,664
7 :	3,694,729
8 :	3,683,258
11 :	3,688,177
13 :	3,689,776
14 :	3,700,997
15 :	3,646,422
	3,654,538
	3,689,776
	3,696,283
16 :	3,694,729
20 :	3,681,673
	3,683,256
21 :	3,683,258
23 :	3,660,748
	3,699,422
25 :	3,644,873
	3,654,538
	3,659,180
	3,665,285
32 :	3,660,748
35 :	3,652,915
	3,652,917
	3,683,259
36 :	3,681,673
	3,691,397
38 :	3,681,673
39 :	3,652,915
	3,659,181
	3,666,961
	3,666,962
	3,667,026
	3,678,363
	3,688,177
	3,699,422
	3,703,675
40 :	3,646,354
	3,652,916
	3,667,025
	3,671,843
	3,672,999
	3,686,530
	3,696,286
41 :	3,694,731
43 :	3,660,748
	3,676,770
	3,680,072
	3,691,448
	3,700,997
46 :	3,652,915
	3,683,256
	3,683,257
	3,693,068
48 :	3,654,538
	3,659,183
	3,660,759
	3,676,770
	3,680,072
	3,702,433
	3,707,664
59 :	3,646,422
	3,694,731
	3,697,850
60 :	3,651,393
61 :	3,646,422
	3,656,044
	3,670,229
	3,689,826
64 :	3,665,501
68 :	3,668,504
	3,671,851
71 :	3,633,090

CLASS 321

DIG.1 :	3,638,094
	3,652,918
	3,697,716
	3,704,403
2 :	3,638,096
	3,641,422
	3,641,424
	3,644,820
	3,648,147
	3,648,152
	3,652,958
	3,659,186
	3,660,724
	3,660,753
	3,663,944
	3,665,291
	3,670,234
	3,671,842
	3,671,853
	3,673,485
	3,675,115
	3,676,768
	3,679,962
	3,688,180
	3,691,412
	3,702,434
	3,706,022
4 :	3,683,260

	3,694,764
	3,697,854
5 :	3,641,419
	3,648,147
	3,652,874
	3,657,633
	3,659,168
	3,668,493
	3,670,232
	3,671,836
	3,675,110
	3,679,959
	3,683,260
	3,683,264
	3,684,935
	3,684,936
	3,688,182
	3,694,718
	3,697,843
	3,701,938
	3,704,403
	3,705,340
	3,707,669
7 :	3,636,423
	3,679,978
	3,707,665
	3,707,666
	3,707,667
8CD :	3,646,363
8C :	3,646,400
	3,646,424
8R :	3,648,116
	3,701,002
8 :	3,646,427
	3,657,566
9A :	3,648,149
	3,662,247
	3,694,718
	3,704,403
9R :	3,638,094
	3,641,417
9 :	3,646,578
	3,688,179
10 :	3,652,958
	3,691,439
11 :	Re.27,312
	3,643,130
	3,657,631
	3,657,632
	3,659,185
	3,660,724
	3,660,751
	3,663,940
	3,670,234
	3,673,464
	3,676,762
	3,679,964
	3,684,936
	3,686,558
	3,686,559
	3,697,852
	3,697,853
	3,697,854
	3,701,937
12 :	3,646,398
	3,697,853
	3,697,855
	3,701,938
13 :	3,636,431
	3,648,148
	3,651,393
	3,681,676
	3,693,047
14 :	3,657,631
	3,670,234
	3,678,368
	3,679,964
	3,697,857
	3,701,937
15 :	3,634,767
	3,638,044
	3,648,059
	3,662,185
	3,678,365
	3,696,253
	3,701,022
	3,702,963
16 :	3,660,751
	3,671,844
	3,691,404
18 :	3,634,748
	3,636,430
	3,636,434
	3,639,818
	3,639,826
	3,641,419
	3,643,149
	3,643,150
	3,646,423
	3,649,906
	3,656,051
	3,657,631
	3,659,184
	3,660,749
	3,660,750

	3,663,940
	3,667,027
	3,668,508
	3,670,226
	3,671,804
	3,671,852
	3,679,959
	3,684,942
	3,697,851
	3,697,853
	3,701,937
	3,702,434
19 :	3,644,820
	3,651,393
	3,663,940
	3,668,505
	3,675,158
	3,675,159
	3,683,264
	3,684,945
	3,686,558
	3,691,449
	3,701,937
20 :	3,656,052
21 :	3,697,858
24 :	3,646,423
25 :	3,651,393
	3,654,546
	3,659,185
	3,679,962
	3,683,260
	3,684,942
	3,697,851
	3,697,855
26 :	3,648,149
	3,694,726
	3,702,962
27MS :	3,638,094
	3,657,633
	3,660,750
	3,671,846
	3,699,425
	3,707,682
27R :	3,641,356
	3,657,632
	3,662,248
	3,662,250
	3,675,110
	3,678,365
	3,684,943
	3,686,559
	3,689,823
	3,694,728
	3,701,938
27 :	3,641,419
	3,643,149
	3,651,393
	3,652,919
	3,654,541
	3,659,190
	3,660,672
	3,668,507
	3,675,037
	3,676,762
	3,697,717
	3,697,857
	3,707,659
	3,707,668
	3,707,669
28 :	3,668,514
	3,694,731
31 :	3,665,502
36 :	3,638,097
	3,648,149
38 :	3,641,356
	3,648,148
	3,668,413
	3,683,261
	3,683,262
	3,706,940
40 :	3,648,148
	3,659,186
	3,683,261
	3,683,262
	3,684,945
	3,686,558
43 :	3,659,119
	3,665,221
	3,665,286
	3,699,399
	3,702,969
44 :	3,646,364
	3,681,656
45ER :	3,663,940
	3,671,845
45C :	3,634,728
	3,641,421
	3,646,398
	3,648,151
	3,656,039
	3,656,047
	3,657,631
	3,659,119
	3,660,738
	3,663,942

	3,665,286
	3,667,021
	3,675,110
	3,681,675
	3,683,263
	3,683,264
	3,683,267
	3,684,936
	3,694,727
	3,694,730
	3,697,845
	3,701,939
	3,703,676
	3,705,341
	3,707,668
45R :	3,633,092
	3,634,701
	3,636,430
	3,636,432
	3,638,095
	3,648,150
	3,649,906
	3,656,046
	3,657,631
	3,659,185
	3,660,749
	3,660,751
	3,662,249
	3,663,940
	3,667,027
	3,668,509
	3,671,804
	3,676,763
	3,697,852
	3,697,858
	3,699,424
	3,699,425
	3,702,963
	3,706,925
45S :	3,648,147
	3,665,289
	3,684,936
45 :	3,638,097
	3,671,845
	3,688,182
	3,694,714
	3,699,413
	3,699,419
46 :	3,691,412
47 :	3,636,433
	3,643,150
	3,648,062
	3,663,941
	3,663,943
	3,668,508
	3,670,232
	3,671,836
	3,673,487
	3,683,261
	3,683,262
	3,688,179
	3,688,180
	3,699,399
	3,699,426
	3,700,999
	3,705,290
49 :	3,646,363
	3,653,016
52 :	3,686,558
57 :	3,671,901
	3,684,956
59 :	3,668,507
60 :	3,652,439
	3,665,508
	3,678,367
61 :	3,638,101
	3,641,418
	3,679,978
	3,706,940
66 :	3,636,423
	3,641,417
	3,668,489
	3,681,676
68 :	3,654,546
	3,671,901
69NL :	3,646,357
	3,662,287
	3,696,312
69R :	3,639,774
	3,639,775
	3,639,776
	3,641,417
	3,641,418
	3,659,168
	3,665,205
	3,665,206
	3,668,420
	3,676,695
	3,678,395
	3,679,907
	3,679,978
	3,684,893
	3,686,558
	3,688,124

	3,699,353
	3,700,912
	3,705,290
	3,705,992
	3,707,665
	3,707,666
	3,707,667
69W :	3,638,141
	3,646,357
69 :	3,634,698
	3,634,768
	3,638,101
	3,638,126
	3,662,294
	3,678,367
	3,683,298
	3,684,935

CLASS 322

DIG.2 :	3,652,920
	3,673,488
1 :	3,656,044
2 :	3,662,283
	3,665,226
3 :	3,678,339
9 :	3,679,960
20 :	3,639,820
	3,656,048
24 :	3,634,750
	3,652,920
	3,656,048
	3,662,251
25 :	3,652,920
	3,656,048
	3,662,251
	3,662,252
	3,663,946
	3,673,488
	3,702,964
	3,705,331
27 :	3,663,946
	3,673,488
28 :	3,634,750
	3,643,153
	3,660,752
	3,663,946
	3,663,947
	3,665,501
	3,668,504
	3,670,229
	3,683,259
	3,683,268
	3,701,000
	3,705,721
29 :	3,659,672
	3,675,112
	3,683,249
	3,694,731
31 :	3,662,251
	3,662,252
	3,675,112
32 :	3,639,820
	3,643,130
	3,659,672
	3,662,251
	3,675,117
33 :	3,656,050
	3,663,946
	3,673,489
36 :	3,636,434
38 :	3,675,113
	3,701,556
39 :	3,659,187
40 :	3,675,113
47 :	3,675,117
51 :	3,671,788
58 :	3,656,050
59 :	3,634,750
	3,662,251
	3,676,764
	3,702,965
60 :	3,652,920
61 :	3,639,820
62 :	3,676,764
63 :	3,649,903
73 :	3,649,903
	3,656,050
	3,656,051
	3,659,188
	3,663,946
	3,671,850
	3,673,488
	3,673,489
	3,683,268
	3,697,859
75 :	3,673,489
	3,697,859
83 :	3,659,188
84 :	3,649,907
87 :	3,652,920
	3,663,945
88 :	3,649,903
	3,665,502

CLASS 322—Con.

```
 90  : 3,649,903
        3,702,965
 91  : 3,633,090
        3,641,377
        3,660,752
        3,663,947
        3,673,489
 93  : 3,660,752
        3,663,947
        3,676,765
        3,702,965
 94  : 3,636,434
 99  : 3,673,489
        3,701,000
100  : 3,633,106
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CLASS 323

```
DIG.1 : 3,638,103
        3,641,422
        3,641,424
        3,643,149
        3,656,052
        3,660,753
        3,662,228
        3,663,949
        3,665,291
        3,670,230
        3,670,233
        3,671,853
        3,675,115
        3,697,856
  1  : 3,651,347
  4  : 3,644,751
        3,651,347
        3,651,753
        3,681,623
        3,691,426
        3,693,043
        3,699,352
        3,704,381
  7  : 3,681,660
  8  : 3,636,386
        3,639,773
        3,646,428
        3,660,672
        3,670,230
        3,678,371
        3,681,660
        3,686,560
  9  : 3,637,971
        3,641,393
        3,651,753
        3,654,518
        3,656,025
        3,657,728
        3,666,993
        3,668,495
        3,671,810
        3,675,122
        3,676,768
        3,678,370
        3,679,961
        3,683,270
        3,684,924
        3,691,426
 15  : 3,639,773
        3,641,392
 17  : 3,641,422
        3,662,216
        3,663,943
        3,679,961
        3,696,287
        3,697,851
        3,697,856
        3,702,967
 18  : 3,663,942
        3,665,216
 19  : 3,633,094
        3,633,095
        3,639,824
        3,641,423
        3,648,153
        3,651,347
        3,662,216
        3,679,961
        3,681,581
        3,686,557
 20  : 3,641,422
        3,643,151
        3,651,393
        3,671,931
        3,676,768
        3,678,370
        3,694,662
        3,697,862
 21  : 3,660,752
        3,663,947
        3,671,849
        3,675,074
        3,676,670
        3,693,027
        3,700,960
        3,702,434
22SC : 3,632,199
        3,638,087
        3,641,740
        3,643,149
        3,645,620
        3,646,439
        3,648,437
        3,649,849
        3,656,006
        3,656,051
        3,656,052
        3,663,943
        3,665,219
        3,665,286
        3,670,226
        3,675,040
        3,675,111
        3,675,115
        3,675,116
        3,676,766
        3,681,678
        3,684,919
        3,686,560
        3,691,404
        3,693,069
        3,701,939
22R  : 3,681,672
22T  : 3,638,102
        3,641,267
        3,641,422
        3,641,424
        3,643,153
        3,646,392
        3,651,333
        3,652,919
        3,652,922
        3,659,189
        3,660,672
        3,665,253
        3,665,291
        3,667,030
        3,668,434
        3,668,488
        3,670,233
        3,671,804
        3,671,852
        3,671,853
        3,673,487
        3,675,114
        3,675,115
        3,675,158
        3,675,159
        3,676,800
        3,678,370
        3,681,623
        3,683,270
        3,691,298
        3,696,288
        3,697,860
        3,697,861
        3,697,862
        3,699,352
        3,701,004
        3,702,434
        3,702,946
        3,703,678
        3,703,679
        3,705,333
        3,705,721
        3,707,635
22Z  : 3,634,751
        3,676,877
        3,701,004
 22  : 3,634,734
        3,646,436
        3,666,906
        3,671,931
        3,688,250
 23  : 3,643,405
        3,646,428
        3,675,114
        3,703,678
 24  : 3,633,094
        3,633,095
        3,646,423
        3,646,439
        3,648,151
        3,649,905
        3,654,541
        3,662,216
        3,663,943
        3,668,515
        3,670,237
        3,675,040
        3,676,766
        3,684,919
        3,686,557
        3,691,452
        3,697,859
        3,697,863
        3,706,913
 25  : 3,639,773
        3,649,906
        3,665,286
        3,686,557
        3,694,662
        3,696,288
        3,697,860
        3,699,352
        3,704,381
 34  : 3,652,924
        3,667,030
        3,668,434
        3,676,766
        3,681,678
        3,691,452
        3,693,069
 35  : 3,675,111
 36  : 3,639,822
        3,683,250
 37  : 3,646,439
        3,684,947
 38  : 3,633,094
        3,633,095
        3,638,102
        3,638,103
        3,641,422
        3,641,423
        3,641,424
        3,649,905
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        3,652,922
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        3,660,753
        3,665,291
        3,671,853
        3,697,860
        3,697,861
        3,701,939
        3,702,434
 40  : 3,634,751
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        3,659,189
        3,675,046
        3,678,370
        3,684,947
        3,702,967
 41  : 3,651,371
43.5S : 3,636,355
        3,651,375
        3,684,898
        3,700,925
43.5 : 3,652,824
        3,691,495
        3,691,496
        3,706,060
44F  : 3,667,029
        3,696,287
44R  : 3,654,483
 45  : 3,652,923
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 47  : 3,652,824
 48  : 3,648,149
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        3,652,925
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 51  : 3,662,603
        3,705,343
 56  : 3,649,904
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        3,697,855
 57  : 3,663,949
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 60  : 3,654,546
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        3,679,966
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        3,684,978
 62  : 3,638,097
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 66  : 3,647,988
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 68  : 3,643,152
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 69  : 3,644,864
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 70  : 3,700,967
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75E  : 3,654,545
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75F  : Re.27,458
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75H  : 3,650,154
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75J  : 3,639,832
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75N  : 3,651,696
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75S  : 3,671,809
 76  : 3,646,402
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 78  : 3,668,600
 79  : 3,654,547
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 80  : 3,638,162
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89AG : 3,675,119
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89C  : 3,697,855
89P  : 3,651,376
89T  : 3,675,119
 89  : 3,683,260
 91  : 3,671,901
 92  : 3,671,810
 93  : 3,639,827
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        3,660,838
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        3,693,117
        3,702,957
94H  : 3,633,145
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        3,657,686
        3,657,687
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        3,662,315
        3,668,596
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        3,676,828
        3,680,013
        3,680,026
        3,681,733
        3,681,736
        3,684,997
        3,691,502
94R  : 3,652,921
 94  : 3,678,485
 96  : 3,679,967
        3,688,183
100  : 3,693,027
104  : 3,699,425
109  : 3,663,948
114  : 3,667,031
120  : 3,690,739
        3,667,031
        3,690,739
122  : 3,694,567
        3,705,344
123  : 3,699,425
125  : 3,694,567
128  : 3,703,680
435R : 3,644,786
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CLASS 324

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        3,681,602
 .5R  : 3,662,261
        3,673,107
        3,696,312
        3,702,972
 .5   : 3,639,738
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        3,657,147
        3,674,998
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  3   : 3,653,050
  4   : 3,636,435
        3,644,825
        3,663,953
        3,665,466
  5   : 3,638,484
        3,679,978
  6   : 3,665,466
        3,690,164
  7   : 3,679,978
  8   : 3,639,828
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  9   : 3,660,754
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        3,701,940
 10   : 3,638,105
        3,638,106
        3,648,278
 11   : 3,701,006
        3,705,979
 15   : 3,667,289
        3,668,519
        3,693,148
 16S  : 3,650,149
 16T  : 3,650,149
 17   : 3,665,294
        3,694,733
 19   : 3,650,149
        3,665,294
20CR  : 3,657,550
        3,697,674
20R   : 3,701,942
28CB  : 3,646,438
28R   : 3,646,438
        3,706,033
 28   : 3,678,372
        3,694,912
 29   : 3,649,472
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        3,649,504
        3,652,427
        3,654,113
        3,661,748
        3,663,409
        3,666,652
        3,668,099
        3,672,800
        3,677,083
        3,689,393
        3,696,019
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29.5  : 3,648,581
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        3,665,703
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30A   : 3,657,640
30B   : 3,645,802
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        3,705,477
30R   : 3,660,034
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        3,662,256
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        3,649,205
        3,649,504
        3,652,223
        3,658,478
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        3,666,652
        3,672,843
        3,681,255
        3,695,230
 32   : 3,667,036
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 33   : 3,649,473
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34MC  : 3,688,283
34PS  : 3,688,187
34TA  : 3,686,682
34TE  : 3,696,679
34TK  : 3,662,576
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34D   : 3,665,296
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34R   : 3,655,959
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 34   : 3,634,799
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        3,697,996
 37   : 3,636,441
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 40   : 3,700,101
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 41   : 3,636,470
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43R   : 3,638,074
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 44   : 3,673,494
 45   : 3,660,696
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 46   : 3,649,912
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        3,665,504
        3,667,034
        3,670,245
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        3,696,367
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 52   : 3,639,703
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 53   : 3,634,680
 54   : 3,639,831
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        3,707,673
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57DE  : 3,706,931
57FP  : 3,643,073
57PS  : 3,694,643
57A   : 3,639,778
        3,659,060
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CLASS 324—Con.

57B : 3,638,007, 3,683,671
57N : 3,659,198, 3,683,282, 3,692,987
57Q : 3,670,406
57R : 3,673,503, 3,675,120, 3,688,206, 3,697,878
57Z : 3,636,456
57 : 3,638,112, 3,651,403, 3,678,379, 3,699,970, 3,702,970
58B : 3,668,522, 3,678,381, 3,704,409
58R : 3,651,400, 3,693,076, 3,693,095
58 : 3,675,124, 3,676,808, 3,697,902
58.5A : 3,684,952
58.5C : 3,636,752, 3,691,454, 3,703,825
59 : 3,652,930, 3,670,243, 3,670,406
60B : 3,639,832
60C : 3,665,570, 3,668,523
60R : 3,663,955, 3,688,206
60 : 3,649,488, 3,652,929, 3,652,930, 3,652,932, 3,657,602
61QS : 3,701,009
61TK : 3,684,089
61B : 3,639,832, 3,665,301
61M : 3,661,724, 3,688,309
61R : 3,636,763, 3,651,505, 3,669,627, 3,670,243, 3,672,205, 3,678,374, 3,680,358, 3,688,206, 3,695,112, 3,700,408, 3,706,980
61 : 3,635,082, 3,665,209, 3,675,768, 3,682,305
62B : 3,683,671
62C : 3,646,435
62R : 3,646,436, 3,655,041, 3,660,250, 3,686,926
62 : 3,636,440, 3,642,008, 3,651,399, 3,651,401, 3,652,930, 3,676,770
63 : 3,676,774
64 : 3,660,250, 3,699,436
65TC : 3,654,545
65B : 3,653,023, 3,683,671
65M : 3,688,309
65P : 3,657,640, 3,669,062, 3,684,088, 3,699,437
65R : 3,644,821, 3,652,427, 3,660,250, 3,665,302, 3,670,243, 3,672,228, 3,677,071, 3,680,028, 3,689,393, 3,693,083, 3,696,360
65 : 3,645,802, 3,651,401, 3,654,579, 3,657,660, 3,663,204, 3,699,559
66 : 3,644,687, 3,668,518, 3,696,291
67 : 3,653,050
68 : 3,643,540
69 : 3,648,267, 3,659,269, 3,706,048
70 : 3,634,792
71CP : 3,648,158, 3,654,439, 3,657,725, 3,665,295, 3,686,486, 3,700,408, 3,701,029, 3,705,348
71EB : 3,699,439
71NE : 3,704,413
71PC : 3,670,150, 3,698,926
71SN : 3,695,848, 3,699,803
71C : 3,649,472, 3,649,492, 3,660,249, 3,661,750, 3,661,751
71E : 3,656,056
71R : 3,636,763, 3,638,227, 3,649,473, 3,658,479, 3,665,302, 3,678,380, 3,700,568
71 : 3,638,677, 3,648,160, 3,652,427, 3,661,148, 3,675,768, 3,689,839, 3,699,319, 3,707,134
72 : 3,638,110, 3,676,769, 3,693,084
72.5 : 3,639,833, 3,644,828, 3,644,829, 3,644,877, 3,648,169, 3,649,954, 3,662,260, 3,684,960, 3,693,087, 3,699,436, 3,699,501, 3,699,503, 3,702,439
73AT : 3,636,450, 3,641,428, 3,651,315, 3,659,088, 3,692,987, 3,693,076, 3,694,632
73PC : 3,651,315, 3,657,527, 3,673,397, 3,684,960
73R : 3,633,016, 3,636,438, 3,651,315, 3,655,959, 3,665,504, 3,673,397, 3,678,384, 3,680,923, 3,681,681, 3,689,838, 3,696,296, 3,699,810, 3,702,437, 3,704,363, 3,704,418, 3,705,352
73 : 3,638,108, 3,651,399, 3,659,087, 3,662,219, 3,665,299, 3,668,474, 3,674,995, 3,681,682, 3,699,438
74 : 3,636,392, 3,638,116, 3,639,837, 3,652,936, 3,653,037, 3,701,944
76R : 3,700,867
77CS : 3,634,700, 3,706,381
77A : 3,634,688, 3,659,060, 3,668,380, 3,678,252, 3,697,753
77B : 3,641,442, 3,641,445, 3,665,512, 3,693,076, 3,697,878
77C : 3,641,438, 3,641,515, 3,643,126, 3,656,097
77D : 3,656,096
77E : 3,641,445, 3,657,561, 3,668,702, 3,683,162
77G : 3,646,333, 3,662,161, 3,663,807, 3,683,164, 3,696,808, 3,700,801
77H : 3,636,333, 3,694,643, 3,702,393
77K : 3,638,006, 3,688,101
77R : 3,634,755, 3,656,096, 3,675,485, 3,701,091, 3,706,929
77 : 3,652,953, 3,674,998
78D : 3,638,001, 3,663,885, 3,673,391, 3,686,565, 3,689,747, 3,691,524, 3,696,293
78E : 3,648,688, 3,656,000, 3,689,778, 3,697,781, 3,699,949
78F : 3,638,037
78I : 3,636,451
78J : 3,638,113, 3,675,643, 3,704,414, 3,706,035
78Q : 3,638,037, 3,659,269, 3,686,565, 3,693,081
78R : 3,681,689, 3,691,524
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78Z : 3,689,747, 3,699,949
78 : 3,646,330
79D : 3,641,447, 3,673,391, 3,681,707, 3,689,747, 3,694,745, 3,696,293, 3,701,951, 3,706,049
79R : 3,636,446, 3,641,438, 3,656,097, 3,667,051
79 : 3,649,909, 3,660,763, 3,667,051, 3,700,304
80 : 3,667,051, 3,700,304
81 : 3,638,037, 3,670,243, 3,699,434
82 : 3,649,909, 3,699,441
83A : 3,639,850, 3,651,402, 3,652,933, 3,660,607, 3,680,118
83D : 3,634,838, 3,646,336, 3,646,455, 3,651,416, 3,657,659, 3,681,693, 3,683,345, 3,688,201, 3,700,919
83Q : 3,633,117, 3,639,738, 3,641,445, 3,641,447
83R : 3,680,116, 3,706,931
83 : 3,641,817
84 : 3,634,756, 3,699,584
85 : 3,665,471, 3,675,136
86 : 3,651,377, 3,705,344
87 : 3,639,850, 3,697,878
88 : 3,665,471
92 : 3,663,896, 3,705,310
94 : 3,634,834, 3,638,120, 3,649,879, 3,679,976, 3,688,296, 3,704,431, 3,704,432, 3,706,013
95 : 3,646,440, 3,653,045, 3,665,140, 3,667,040, 3,668,521, 3,675,124, 3,683,164, 3,693,078, 3,693,084, 3,701,011
96 : 3,667,039, 3,680,071, 3,681,691, 3,694,741
97 : 3,635,541, 3,693,022
98 : 3,653,013, 3,673,432, 3,676,774, 3,696,378, 3,702,401, 3,703,001, 3,703,002
99D : 3,634,852, 3,638,001, 3,648,070
99R : 3,634,764, 3,634,875, 3,663,955, 3,679,975, 3,686,570, 3,699,442
99 : 3,634,856, 3,664,744, 3,678,505, 3,704,417
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103P : 3,641,587, 3,659,200, 3,681,601, 3,701,011, 3,703,337
103 : 3,634,663, 3,656,097, 3,667,051
104 : 3,675,988
105 : 3,634,757, 3,689,824
106 : 3,641,439, 3,665,322, 3,671,860, 3,671,953, 3,689,824, 3,694,746, 3,696,294
107 : 3,683,276, 3,697,872
108 : 3,699,441
109 : 3,644,828
110 : 3,666,993, 3,680,118
111 : 3,641,509, 3,648,040, 3,649,913, 3,664,740, 3,665,506, 3,673,432, 3,679,880
112 : 3,641,587, 3,700,919
113 : 3,633,101, 3,649,877, 3,673,607, 3,678,484
114 : 3,689,835, 3,698,353
115 : 3,638,119, 3,648,579, 3,664,740, 3,697,871, 3,706,499
116 : 3,683,343
117R : 3,634,875, 3,649,912, 3,652,935, 3,699,442
118 : 3,654,483
119 : 3,648,062, 3,657,649, 3,694,741
121R : 3,653,027, 3,662,373
121 : 3,641,554, 3,656,053, 3,673,325
122 : 3,657,650, 3,667,040, 3,668,521, 3,675,124
123R : 3,649,911, 3,652,934, 3,667,041, 3,683,275
123 : 3,667,036, 3,694,741
125 : 3,706,034
126 : 3,654,483, 3,684,958, 3,694,744
127 : 3,657,650, 3,684,955, 3,694,747, 3,701,003, 3,702,939, 3,702,966
130 : 3,633,202, 3,648,579, 3,665,305, 3,678,384
131 : 3,634,747
132 : 3,634,761, 3,638,114, 3,649,911, 3,652,934, 3,657,649, 3,683,275, 3,691,461
133 : 3,639,833, 3,657,648, 3,657,650, 3,660,757, 3,667,037, 3,670,244, 3,673,588, 3,676,740, 3,680,071, 3,699,432, 3,700,919
134 : 3,641,509
137 : 3,689,837
140D : 3,698,237
140R : 3,634,875
140 : 3,654,424, 3,665,304, 3,671,952, 3,696,366, 3,707,673
142 : 3,675,125
145 : 3,695,215
146 : 3,636,447
147 : 3,662,265
149 : 3,652,935, 3,665,302, 3,689,832
151R : 3,638,117, 3,671,862
151 : 3,638,118
154PB : 3,637,286
154 : 3,671,861, 3,698,353, 3,705,351
156 : 3,648,166, 3,659,457, 3,665,308, 3,665,991, 3,683,102
158MG : 3,662,265, 3,668,519
158SM : 3,648,040
158D : 3,660,250, 3,668,522, 3,679,970
158F : 3,648,220, 3,652,974, 3,654,585, 3,701,077, 3,702,423
158P : 3,641,972, 3,648,169, 3,676,776, 3,684,960, 3,706,499
158R : 3,636,755, 3,651,397, 3,665,504, 3,681,681
158T : 3,648,168, 3,665,307, 3,676,767, 3,702,967
158 : 3,657,555
160 : 3,691,524
161 : 3,640,586, 3,649,083, 3,650,575, 3,659,269, 3,659,907, 3,664,711, 3,691,524
162 : 3,636,703, 3,649,871, 3,652,137, 3,656,815, 3,662,251, 3,679,894
163 : 3,673,400, 3,675,199, 3,691,524, 3,701,015, 3,706,035
166 : 3,691,524, 3,701,015, 3,706,035
167 : 3,659,780
168 : 3,672,230, 3,701,139
169 : 3,693,073
170 : 3,686,569
173 : 3,651,500
174 : 3,651,901, 3,653,471, 3,673,496, 3,680,379, 3,683,354
175 : 3,675,199, 3,681,690, 3,685,909, 3,689,157, 3,693,023, 3,706,494, 3,707,678
176 : 3,643,198
177 : 3,651,402, 3,652,937, 3,662,251, 3,662,252, 3,675,126
178 : 3,649,818, 3,675,030, 3,685,909, 3,689,157
179 : 3,656,059, 3,688,290
180 : 3,704,344
181 : 3,633,101, 3,641,321, 3,670,565, 3,676,696
186 : 3,663,885, 3,699,459, 3,699,949
188 : 3,687,218
189 : 3,706,036
834 : 3,681,687

CLASS 325

1 : 3,636,344, 3,636,452
2 : 3,643,160, 3,667,048
3 : 3,668,525, 3,681,694
4 : 3,634,627, 3,634,628, 3,641,274, 3,643,031, 3,646,441, 3,649,764, 3,654,395, 3,667,043, 3,683,116, 3,683,279, 3,691,463, 3,691,559
5 : 3,636,452, 3,641,432, 3,643,160, 3,668,525, 3,691,463, 3,706,996
6 : 3,668,525, 3,699,443

CLASS 325—Con.

7 : 3,643,160	3,686,631	3,701,024	111 : 3,643,162	154 : 3,662,268	3,647,967
3,668,525	3,688,221	3,706,996	3,651,405	3,665,315	3,654,564
8 : 3,636,452	3,699,566	52 : 3,659,094	3,665,312	3,680,119	3,656,064
3,636,453	3,703,688	53 : 3,663,762	3,665,315	157 : 3,673,497	3,659,202
3,656,132	3,706,944	3,676,778	3,665,475	158 : 3,706,930	3,660,601
3,705,385	3,707,712	3,701,945	3,701,016	159 : 3,638,072	3,660,771
9 : 3,668,525	38R : 3,638,124	54 : 3,660,762	113 : 3,665,312	3,644,832	3,663,754
3,680,112	3,646,445	55 : 3,639,755	3,676,780	3,671,670	3,665,328
10 : 3,633,103	3,646,447	3,648,174	3,684,962	3,679,978	3,665,474
11 : 3,665,316	3,659,286	3,651,407	3,705,353	3,684,962	3,667,046
3,678,387	3,671,670	3,662,267	114 : 3,667,044	3,701,947	3,670,250
12 : 3,696,429	3,678,388	3,665,312	115 : 3,641,252	161 : 3,643,162	3,674,934
13 : 3,646,451	3,678,413	3,676,780	3,643,162	3,649,918	3,674,935
3,684,962	3,686,631	3,699,443	3,701,945	163 : 3,638,142	3,675,139
14 : 3,636,452	3,689,840	3,699,522	116 : 3,636,544	3,643,023	3,676,593
3,639,817	3,705,359	3,701,019	3,689,842	3,648,177	3,683,278
3,656,112	3,705,986	3,701,945	117 : 3,646,508	3,656,069	3,684,969
3,675,128	3,706,929	3,707,679	3,646,515	3,659,048	3,697,881
3,678,387	3,707,680	56 : 3,633,107	3,665,310	3,659,202	3,699,463
3,696,421	38 : 3,636,477	3,665,395	3,665,312	3,659,312	321 : 3,647,967
15 : 3,639,838	3,647,964	3,676,778	3,668,675	3,663,754	3,648,173
3,650,444	3,651,515	3,681,694	3,680,043	3,665,103	3,649,757
3,676,778	3,665,313	3,689,841	3,688,256	3,667,046	3,657,653
3,689,885	3,671,960	3,706,854	3,703,714	3,668,562	3,669,511
3,701,945	3,674,937	57 : 3,639,755	118 : 3,683,280	3,671,670	3,670,251
16 : 3,644,883	3,678,503	58 : 3,639,838	119 : 3,633,106	3,683,278	3,686,443
3,646,508	3,679,977	3,641,433	3,649,917	3,697,892	3,705,359
3,703,714	3,691,464	3,646,580	3,651,405	3,699,479	322 : 3,678,396
17R : 3,696,422	3,697,977	3,665,313	3,668,527	3,701,020	3,681,702
17 : 3,662,267	38.1 : 3,638,219	3,683,279	3,668,528	3,701,053	3,696,210
3,683,279	40 : 3,678,413	59 : 3,662,268	3,697,886	3,706,945	323 : 3,646,265
21 : 3,651,407	3,689,841	60 : 3,646,448	3,701,016	164 : 3,641,538	3,646,461
3,696,429	41 : 3,638,182	3,666,956	120 : 3,684,963	3,649,918	3,649,916
3,701,017	3,638,183	3,669,511	122 : 3,651,404	3,659,203	3,651,412
22 : 3,646,508	3,641,468	3,689,841	3,663,935	166 : 3,633,106	3,655,289
3,691,295	3,646,448	3,691,467	3,681,708	3,659,203	3,665,321
3,696,429	3,646,517	3,701,948	3,706,928	169 : 3,633,092	3,671,867
23 : 3,656,162	3,649,757	62 : 3,659,053	124 : 3,665,315	3,643,162	3,678,396
3,699,444	3,649,915	3,667,043	125 : 3,649,917	3,696,359	3,688,039
25 : 3,641,434	3,656,108	63 : 3,646,447	3,649,918	170 : 3,667,049	3,691,466
26 : 3,659,204	3,657,698	64 : 3,639,686	3,657,656	3,706,852	3,696,203
28 : 3,668,617	3,665,394	3,641,425	3,659,203	176 : 3,665,315	3,699,449
3,673,497	3,665,395	3,641,540	126 : 3,656,069	178 : 3,660,762	324 : 3,633,108
3,679,978	3,671,864	3,643,260	3,686,588	179 : 3,659,203	3,634,765
29 : 3,633,104	3,671,935	3,665,313	3,701,020	180 : 3,657,656	3,651,412
3,643,166	3,681,579	3,683,279	129 : 3,659,203	3,660,760	3,665,321
3,646,580	3,688,039	3,684,962	130 : 3,648,172	181 : 3,667,049	3,678,396
3,679,978	3,688,260	3,686,628	3,688,214	182 : 3,648,186	3,681,698
3,696,368	3,689,840	3,688,256	131 : 3,691,464	3,707,651	3,696,203
30 : 3,636,257	3,689,884	3,696,297	132 : 3,660,811	183 : 3,648,174	3,701,947
3,636,454	3,691,387	3,699,443	133 : 3,651,397	3,699,443	3,705,359
3,643,160	3,696,210	3,702,440	3,665,315	184 : 3,641,434	325 : 3,638,192
3,647,967	3,701,947	3,705,953	3,679,978	3,662,269	3,662,316
3,648,177	3,707,680	65 : 3,633,105	3,683,282	3,667,048	3,665,313
3,659,048	42 : 3,633,107	3,634,765	3,697,876	3,668,527	3,678,396
3,663,754	3,647,964	3,641,433	134 : 3,641,435	3,697,886	3,681,707
3,665,103	3,651,316	3,641,436	3,641,436	185 : 3,633,092	3,694,757
3,665,474	3,652,939	3,641,468	3,641,468	3,643,162	3,701,894
3,667,046	3,653,048	3,644,830	3,644,830	186 : 3,643,162	326 : 3,633,108
3,683,278	3,659,229	3,649,916	3,649,916	3,697,857	3,674,922
3,689,841	3,665,472	3,652,939	136 : 3,639,842	187 : 3,643,162	327 : 3,686,430
3,705,353	3,668,559	3,653,048	3,665,314	3,648,174	329 : 3,634,766
3,706,929	3,678,389	3,656,108	3,699,447	302 : 3,665,313	3,643,165
3,707,680	3,681,579	3,660,761	137 : 3,639,842	3,701,024	3,646,448
31 : 3,681,694	3,688,039	3,662,108	3,653,048	3,702,440	3,674,929
3,693,090	3,689,840	3,665,472	3,706,928	303 : 3,670,275	3,688,197
32 : 3,647,970	3,691,305	3,667,047	138 : 3,633,005	3,701,024	330 : 3,634,773
3,654,554	3,694,752	3,670,269	3,665,314	304 : 3,662,108	331 : 3,699,447
3,659,046	3,696,429	3,676,778	3,675,162	3,693,088	332 : 3,673,500
3,667,047	3,697,875	3,678,390	3,701,948	305 : 3,641,438	333 : 3,681,698
3,678,390	3,697,897	3,679,983	141 : 3,643,162	3,646,443	3,688,207
3,681,708	3,699,321	3,689,691	3,646,442	3,651,406	334 : 3,665,318
3,684,838	3,701,948	3,689,841	3,665,313	3,652,939	335 : 3,641,438
3,696,207	3,706,054	3,689,845	3,667,049	3,662,108	3,665,318
3,706,933	3,706,933	3,696,298	3,688,313	3,667,043	3,701,949
34 : 3,663,935	3,707,680	3,696,424	142 : 3,643,161	307 : 3,641,438	337 : 3,676,781
37 : 3,638,174	43 : 3,662,316	3,696,429	3,648,186	3,646,443	341 : 3,671,866
3,646,630	44 : 3,701,947	3,699,321	3,667,046	3,665,318	3,699,449
3,657,720	45 : 3,636,258	143 : 3,665,314	3,668,560	308 : 3,665,311	344 : 3,673,499
3,665,475	3,648,178	3,670,248	3,693,113	3,668,307	3,701,025
3,688,268	46 : 3,641,468	3,680,117	143 : 3,665,314	3,671,885	345 : 3,678,397
3,705,387	47 : 3,648,178	3,706,037	3,670,248	3,673,517	3,699,447
38A : 3,634,855	49 : 3,636,258	145 : 3,644,831	3,680,117	3,679,813	346 : 3,638,125
3,644,673	3,643,165	3,648,177	145 : 3,644,831	3,686,573	3,643,166
3,646,445	3,674,929	3,656,069	3,648,177	3,699,250	3,646,446
3,647,967	3,684,838	3,659,041	3,656,069	3,699,272	3,654,564
3,649,751	3,688,196	66 : 3,645,528	3,659,041	309 : 3,696,297	3,657,661
3,649,915	3,689,841	3,696,297	3,668,673	311 : 3,696,297	3,675,132
3,654,492	3,699,447	3,699,443	3,686,431	312 : 3,686,628	3,683,279
3,665,474	3,701,852	67 : 3,636,641	3,699,447	314 : 3,646,515	3,701,103
3,666,890	3,706,054	3,641,435	146 : 3,696,306	316 : 3,665,507	347 : 3,654,488
3,671,959	50 : 3,643,766	3,641,814	147 : 3,644,831	3,688,197	3,667,060
3,678,194	3,643,165	3,643,166	3,651,429	3,688,205	3,688,205
3,688,048	3,646,448	3,651,397	3,668,556	317 : 3,665,507	3,699,463
3,699,447	3,660,761	3,651,403	148 : 3,636,477	318 : 3,644,833	348 : 3,660,765
3,701,144	3,671,864	3,659,204	3,659,060	3,679,760	3,662,113
3,705,398	3,688,196	3,662,389	3,680,004	3,665,507	3,686,430
3,706,091	3,689,841	3,671,864	3,699,448	3,671,884	3,699,457
38B : 3,633,170	3,699,447	3,676,778	149 : 3,679,908	3,696,301	349 : 3,646,446
3,643,180	3,701,852	3,694,643	150 : 3,706,852	319 : 3,693,096	3,649,919
3,652,794	3,706,054	3,704,449	151 : 3,641,451	3,705,356	3,674,935
3,652,957	51 : 3,659,094	77 : 3,649,920	3,643,161	3,706,846	3,691,466
3,668,559	3,662,267	104 : 3,651,405	3,644,832	320 : 3,638,192	3,701,103
	3,663,762	105 : 3,633,104	152 : 3,643,161	3,643,023	3,705,360
	3,665,313	3,641,538	3,659,203	3,643,160	351 : 3,638,125
	3,675,128	3,643,162	153 : 3,644,831		
	3,688,195	3,646,630	3,665,315		
	3,691,463	3,651,405	3,696,306		
		3,665,340			
		3,696,359			

CLASS 325—Con.

3,646,446	3,693,092	3,665,318	3,673,343	3,649,821	3,665,323
352 : 3,631,994	3,693,093	3,665,470	3,699,449	3,649,845	3,671,875
3,634,732	3,699,457	3,667,052	3,700,803	3,654,450	3,683,285
3,641,252	407 : 3,660,598	3,673,499	3,700,812	3,659,087	3,691,353
3,644,833	3,668,533	3,681,707	474 : 3,634,615	3,671,871	3,705,295
3,662,223	408 : 3,662,290	3,693,091	3,659,289	3,689,914	45 : 3,689,708
3,701,016	409 : 3,665,317	3,693,092	3,665,316	3,691,471	3,697,879
353 : 3,636,413	3,673,498	3,693,093	3,665,321	3,701,027	3,702,441
3,693,089	3,691,465	3,696,301	3,679,983	15 : 3,644,721	46 : 3,663,804
3,701,016	410 : 3,665,317	3,701,945	3,681,698	3,691,394	3,671,864
354 : 3,699,457	3,673,498	3,701,946	3,688,205	16 : 3,673,503	3,706,934
355 : 3,644,848	3,699,457	3,705,356	3,696,203	3,685,043	47 : 3,666,987
3,665,310	411 : 3,691,465	456 : 3,662,113	3,699,449	3,699,435	48 : 3,646,371
3,667,045	3,704,421	3,707,597	3,699,450	3,706,048	3,656,064
3,693,089	413 : 3,646,449	457 : 3,654,557	3,699,457	17 : 3,641,370	3,657,571
3,701,016	414 : 3,665,317	3,665,507	3,699,461	3,649,923	3,657,658
3,702,958	3,691,465	3,676,781	3,699,463	20 : 3,648,062	3,660,767
356 : 3,667,045	415 : 3,691,465	3,693,091	3,700,876	3,668,489	3,660,842
3,668,528	416 : 3,641,435	3,693,092	3,706,932	3,681,705	3,662,330
357 : 3,679,829	418 : 3,649,919	3,693,093	3,706,933	22 : 3,671,871	3,681,574
361 : 3,636,279	3,665,319	3,693,094	475 : 3,651,406	24 : 3,654,485	3,689,876
3,653,050	3,676,582	3,699,455	3,681,696	25 : 3,641,370	3,691,472
3,668,528	3,676,781	3,701,946	3,701,946	3,671,880	3,693,097
3,683,130	3,705,356	3,705,356	476 : 3,648,176	26 : 3,643,112	3,696,303
3,683,384	419 : 3,638,125	458 : 3,659,116	3,652,939	3,648,062	3,697,879
363 : 3,641,435	3,657,661	3,659,205	3,665,321	3,652,945	3,702,441
3,648,176	3,676,786	3,699,451	3,665,328	3,657,566	3,702,472
3,651,397	3,701,103	3,704,424	3,667,060	3,671,767	50 : 3,646,371
3,653,045	3,704,426	459 : 3,643,164	3,673,503	3,681,705	3,705,264
3,659,044	3,706,932	3,654,557	3,678,397	27 : 3,641,566	51 : 3,646,371
3,660,607	420 : 3,646,447	3,662,270	3,681,695	3,657,657	3,671,864
3,660,844	3,667,050	3,665,318	3,685,052	3,659,048	53 : 3,638,044
3,665,467	3,673,321	3,693,091	3,696,203	3,660,766	3,643,162
3,675,124	3,683,279	3,694,756	3,701,023	3,697,877	3,686,489
3,679,979	3,699,455	3,705,356	477 : 3,636,455	28R : 3,651,433	54 : 3,648,071
3,680,120	3,701,103	460 : 3,654,557	3,646,461	28 : 3,649,850	3,671,866
3,697,876	3,706,932	3,665,318	3,647,950	29 : 3,656,010	55 : 3,633,114
3,699,562	421 : 3,641,434	3,706,932	3,665,321	30 : 3,699,435	3,636,379
3,706,931	3,646,444	461 : 3,643,164	3,678,394	31 : 3,647,970	3,636,477
364 : 3,636,641	3,678,394	3,662,270	3,678,396	3,693,028	3,638,047
3,639,841	3,678,397	3,665,310	3,685,009	32 : 3,636,457	3,641,371
3,641,436	422 : 3,634,700	3,686,575	3,696,203	3,648,062	3,654,495
3,643,167	3,678,183	3,693,091	478 : 3,651,413	3,654,489	3,660,647
3,657,655	3,686,574	3,693,093	3,653,019	3,654,539	3,671,866
3,665,470	3,693,091	3,696,302	3,654,555	3,707,683	3,675,049
3,673,499	3,693,092	462 : 3,643,164	3,662,113	33 : 3,678,298	3,693,101
3,679,908	3,693,093	3,646,449	3,681,698	34 : 3,676,865	56 : 3,641,371
3,681,707	3,693,094	3,651,409	3,696,210	3,680,074	3,646,478
3,701,019	3,697,885	3,654,557	3,696,425	3,700,928	3,656,009
366 : 3,667,043	3,699,455	3,659,116	3,699,457	35 : 3,638,142	3,659,207
367 : 3,641,438	3,705,356	3,659,205	479 : 3,673,500	3,697,877	3,660,675
3,641,439	423 : 3,693,094	3,693,091	480 : 3,700,812	36 : 3,697,877	3,668,415
3,683,281	3,701,103	3,705,356	482 : 3,654,488	37 : 3,634,772	3,668,416
368 : 3,657,654	3,706,932	463 : 3,702,968	485 : 3,699,454	3,636,376	3,686,572
369 : 3,646,443	424 : 3,648,179	464 : Re.27,329	487 : 3,681,698	3,638,047	57 : 3,668,436
3,652,939	3,676,781	3,652,960	3,705,360	3,641,442	3,678,413
3,681,695	428 : 3,646,630	3,662,270	488 : 3,646,449	3,643,221	58 : 3,638,045
370 : 3,699,451	3,671,868	3,665,318	3,663,747	3,646,526	3,643,026
371 : 3,652,939	430 : 3,641,438	3,683,384	492 : 3,641,267	3,648,180	3,646,370
3,665,316	3,660,763	3,706,041	3,651,413	3,654,499	3,651,343
372 : 3,646,443	431 : 3,665,316	3,707,597	3,653,016	3,657,658	3,659,211
373 : 3,665,316	3,683,281	465 : 3,643,164	3,679,979	3,670,151	3,668,560
3,678,396	3,699,447	3,646,450	3,694,755	3,672,373	3,673,559
3,699,452	432 : 3,665,318	3,662,271	**CLASS 326**	3,673,390	3,675,133
3,707,681	3,665,507	3,665,318	563 : 3,661,682	3,676,865	3,693,113
376 : 3,703,685	433 : 3,678,397	3,693,091	**CLASS 328**	3,678,476	3,706,943
377 : 3,673,500	3,706,048	3,693,092	1 : 3,652,942	3,691,472	59 : 3,634,703
378 : 3,686,430	435 : 3,660,763	3,693,093	3,657,660	38 : 3,638,128	3,648,078
379 : 3,633,134	3,678,397	3,699,359	3,662,275	3,639,842	3,665,208
380 : 3,656,062	3,681,697	466 : 3,639,686	3,662,276	3,657,658	3,689,708
381 : 3,699,451	3,706,932	3,651,407	3,667,060	3,673,391	3,706,941
3,703,685	436 : 3,699,449	3,657,655	2 : 3,638,006	39 : 3,649,923	60 : Re.27,394
383 : 3,693,096	439 : 3,696,302	3,694,755	3,655,948	3,650,275	3,643,112
386 : 3,699,452	442 : 3,633,977	3,701,024	3,686,505	3,654,558	3,648,181
387 : 3,646,449	3,641,441	3,702,440	3 : 3,636,540	3,657,571	3,649,922
3,673,500	3,706,932	467 : 3,641,440	3,645,804	3,657,658	3,659,207
3,699,451	444 : 3,638,125	3,647,950	3,649,854	3,660,767	3,662,191
388 : 3,636,455	3,665,304	468 : 3,641,440	3,651,351	3,663,743	3,668,423
389 : 3,648,179	3,665,507	3,651,409	3,691,405	3,673,429	3,675,047
391 : 3,651,413	3,675,131	3,652,960	5 : 3,644,754	3,701,027	3,701,027
392 : 3,639,686	3,696,429	3,654,557	3,646,372	3,703,686	3,701,954
3,641,425	3,697,685	469 : 3,632,864	3,652,878	41 : 3,671,872	61 : 3,639,784
3,641,540	445 : 3,633,977	3,639,852	3,665,448	3,675,239	3,646,478
3,646,560	3,649,937	3,649,921	3,666,988	3,689,708	3,648,180
3,651,413	3,676,786	3,652,938	3,675,051	3,693,097	3,656,159
3,684,823	3,689,851	3,667,052	3,697,787	3,696,303	3,660,766
3,696,297	3,697,893	3,676,781	6 : 3,644,074	42 : 3,633,114	3,660,775
395 : 3,651,413	446 : 3,686,588	3,704,422	3,671,815	3,648,274	3,665,314
396 : 3,681,541	3,705,366	470 : 3,644,853	3,701,137	3,655,950	3,675,047
3,686,573	449 : 3,634,768	3,651,411	8 : 3,636,407	3,660,767	3,686,445
399 : 3,673,523	3,638,126	3,651,469	3,659,213	3,702,472	3,691,472
3,691,465	3,643,163	3,681,541	3,659,214	43 : 3,639,740	3,693,102
400 : 3,688,198	3,681,697	3,704,422	3,662,107	3,641,370	3,699,435
402 : 3,699,457	450 : 3,634,768	3,706,041	9 : 3,644,832	3,646,365	3,703,661
403 : 3,660,765	451 : 3,641,441	471 : Re.27,329	3,662,215	3,654,559	62 : 3,633,113
3,707,597	3,665,507	3,632,864	13 : 3,654,491	3,657,558	3,648,181
404 : 3,662,290	452 : 3,665,507	3,681,541	14 : 3,636,337	3,657,571	3,659,087
3,665,317	3,679,980	3,688,199	3,641,566	3,665,314	3,668,415
3,678,393	3,701,945	472 : 3,663,747	3,643,169	3,665,496	3,668,416
3,691,465	453 : 3,665,319	3,665,316	3,644,837	3,671,872	3,668,436
405 : 3,665,317	454 : 3,654,557	3,691,466	3,646,445	3,673,501	3,701,027
3,673,498	455 : 3,649,921	3,696,203	3,646,480	3,675,049	63 : 3,633,113
3,688,198	3,652,960	473 : 3,646,265		3,686,445	3,646,445
3,693,091	3,654,557	3,652,939		44 : 3,632,997	3,651,261
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CLASS 328—Con.

Column 1

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65 :	3,660,766
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67 :	3,639,784
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71 :	3,662,275
	3,662,276
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72 :	3,633,066
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	3,646,452
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73 :	3,654,444
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75 :	3,638,189
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76 :	3,659,147
77 :	3,645,267
84 :	3,673,504
92 :	3,639,778
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93 :	3,662,273
94 :	3,634,772
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97 :	3,668,431
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103 :	3,633,045
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	3,659,207

Column 2

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106 :	3,670,180
109 :	3,633,117
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114 :	3,665,327
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Column 3

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125 :	3,666,987
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130 :	3,651,414
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131 :	3,646,454
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135 :	3,663,807
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Column 4

Class	Patent
137 :	3,644,847
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138 :	3,636,270
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	3,702,376
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140 :	3,634,700
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	3,638,038
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141 :	3,633,116
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142 :	3,633,042
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147 :	3,643,108
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Column 5

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	3,696,378
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153 :	3,673,435
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154 :	3,646,420
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155 :	3,633,105
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	3,646,452

Column 6

Class	Patent
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	3,675,138
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156 :	3,665,216
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157 :	3,646,578
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158 :	3,639,847
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	3,651,336
	3,651,337
	3,651,410
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	3,697,877
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159 :	3,702,441
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160 :	3,636,332
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164 :	3,633,045
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165 :	3,641,444
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	3,689,845
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CLASS 328—Con.											
	3,696,203		3,699,356		3,671,884	192 :	3,651,418		3,659,122		3,665,329
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166 :	3,641,445		3,659,044	104 :	3,636,454		3,667,062		3,678,304		3,671,878
	3,644,835	189 :	3,670,241		3,638,125		3,679,981		3,678,305		3,671,931
	3,671,871	196 :	3,673,502		3,654,564		3,688,205		3,679,985		3,675,142
	3,688,196	203 :	3,648,183		3,660,601	193 :	3,696,376		3,684,892		3,683,290
167 :	3,638,037	205 :	3,662,193		3,670,251		3,703,000		3,699,364		3,686,580
	3,638,038		3,663,837		3,678,389	195 :	3,663,896		3,699,482		3,688,302
	3,639,739		3,671,763		3,681,702	198 :	3,688,206		3,707,689		3,693,106
	3,641,445		3,671,764		3,688,205		3,693,104	6 :	3,684,997		3,693,107
	3,644,847	206 :	3,644,758		3,689,844	203 :	3,646,410		3,691,502		3,694,761
	3,646,480		3,668,534		3,691,466		3,691,465	9 :	3,634,868		3,694,762
	3,652,872		3,679,915		3,699,463	204 :	3,634,767		3,646,364		3,699,466
	3,657,669		3,697,779	106 :	3,634,773		3,691,465		3,651,419		3,699,467
	3,659,116	207 :	3,633,048		3,646,460		3,694,748		3,667,055		3,699,469
	3,662,162		3,634,769		3,667,046	205R :	3,659,204		3,671,767	23 :	3,636,384
	3,662,274		3,646,370		3,667,061		3,693,103		3,673,515		3,651,379
	3,665,321		3,651,345		3,688,260		3,705,366		3,691,470		3,683,112
	3,665,345		3,660,692	109 :	3,644,673	205 :	3,652,946		3,697,891		3,686,517
	3,668,570		3,671,774		3,696,376		3,662,316		3,699,423		3,694,763
	3,670,230		3,684,967		3,703,000	206 :	3,691,465	10 :	3,638,129		3,699,466
	3,671,871		3,685,526	110 :	3,634,773	445 :	3,689,851		3,671,767		3,706,047
	3,673,500		3,693,102		3,646,461	CLASS 330			3,671,884	24 :	3,641,414
	3,676,654		3,705,991		3,673,506				3,678,367		3,644,838
	3,676,699	209 :	3,648,183		3,674,935	1A :	3,676,782		3,679,975		3,656,065
	3,678,396		3,675,050		3,675,129		3,696,304		3,691,470		3,659,216
	3,678,416	210 :	3,652,877		3,691,466	1 :	3,644,911		3,699,423		3,659,218
	3,683,162		3,699,386		3,697,881		3,652,942	12 :	3,639,851		3,668,545
	3,691,486	223 :	3,641,371		3,702,442	2 :	3,659,148		3,644,911		3,671,878
	3,693,101		3,671,773	111 :	3,641,447		3,668,556		3,651,491		3,671,879
	3,696,203		3,673,433		3,676,781		3,699,434		3,662,223		3,678,402
	3,696,252		3,673,437	112 :	3,639,850	3 :	3,671,878		3,665,334		3,678,408
	3,699,461		3,681,621		3,654,564	4 :	3,675,149		3,675,140		3,681,623
	3,701,059		3,699,386		3,675,139		3,679,994		3,684,970		3,684,975
	3,703,632	224 :	3,665,173		3,676,786		3,693,104		3,694,764		3,686,580
168 :	3,638,044	227 :	3,679,897		3,679,983	4.3 :	3,633,126	13 :	3,636,380		3,694,760
	3,662,290	228 :	3,660,657		3,701,030		3,636,473		3,648,187		3,694,764
	3,684,968		3,676,716	117 :	3,648,184		3,640,890		3,649,926		3,701,031
169 :	3,639,779		3,705,311		3,660,756		3,640,891		3,659,215		3,707,684
	3,648,071	229 :	3,676,693		3,662,459		3,641,453		3,684,920	25 :	Re.27,351
	3,666,969		3,683,230	119 :	3,676,785		3,643,116		3,694,776		Re.27,454
	3,667,060	230 :	3,651,371	122 :	3,638,125		3,646,468		3,701,031		3,660,772
	3,691,466		3,660,658		3,646,447		3,646,469		3,701,955		3,665,317
171 :	3,643,180	231 :	3,683,230		3,646,459		3,648,193	14 :	3,668,543		3,665,329
	3,649,847		3,699,356		3,649,919		3,648,194		3,697,882		3,668,540
	3,651,339	232 :	3,636,476		3,667,061		3,652,954	15 :	3,636,478		3,675,142
	3,656,043	233 :	3,638,127		3,675,132		3,659,220		3,646,461		3,675,148
	3,662,316		3,675,061		3,678,394		3,665,335		3,659,218		3,678,407
	3,666,969		3,688,203		3,681,702		3,668,550		3,671,879		3,686,580
	3,668,465		3,691,377		3,684,969		3,673,513		3,675,141		3,699,465
	3,697,776		3,702,412		3,705,360		3,676,797		3,675,142	26 :	3,636,464
	3,701,028	234 :	3,641,446		3,706,932		3,677,959		3,697,784		3,644,838
172 :	3,659,213		3,675,072	123 :	3,701,103		3,678,410	16 :	3,646,465		3,660,772
173 :	3,643,170	235 :	3,667,058	124 :	3,638,125		3,679,994		3,657,559		3,663,898
	3,659,213	243 :	3,675,063		3,665,304		3,679,995		3,671,878		3,665,259
	3,691,466	249 :	3,660,773		3,688,196		3,681,252		3,684,974		3,668,543
175 :	3,636,462		3,688,204	126 :	3,656,064		3,681,710		3,696,305		3,675,148
	3,648,071	253 :	3,633,067		3,660,771		3,683,296	17 :	3,649,925		3,678,408
	3,660,598		3,636,407		3,662,316		3,684,980		3,660,773		3,684,974
	3,668,533		3,684,978		3,670,250		3,686,586		3,663,887		3,688,209
177 :	3,667,053	256 :	3,667,059	128 :	3,678,396		3,687,799		3,668,541		3,693,106
178 :	3,633,042	257 :	3,688,204	131 :	3,654,488		3,688,215		3,671,879		3,693,107
	3,660,775	259 :	3,643,161		3,660,598		3,694,770		3,673,508		3,694,764
179 :	3,633,066	262 :	3,651,371		3,679,983		3,699,470		3,678,402		3,697,882
	3,634,701		3,702,969		3,702,442		3,699,472		3,684,920		3,699,465
	3,660,775	263 :	3,670,230	133 :	3,651,410		3,701,044		3,684,973	27R :	3,678,191
	3,671,873		3,684,978		3,667,060		3,701,045		3,688,208	28 :	Re.27,454
180 :	3,633,113	264 :	3,688,204	135 :	3,699,463		3,702,976		3,694,762		3,643,173
181 :	3,636,459	270 :	3,651,371	136 :	3,638,128		3,704,427		3,699,464		3,649,925
	3,648,067				3,646,461		3,704,428		3,701,908		3,652,949
	3,649,845	CLASS 329			3,679,983	4.5 :	3,633,123		3,701,955		3,657,662
	3,654,558				3,680,004		3,644,845	18 :	Re.27,351		3,668,540
	3,657,558	DIG.1 :	3,691,478		3,688,205		3,665,204		3,659,218		3,673,498
	3,678,332	1 :	3,665,507		3,701,103		3,670,271		3,671,877		3,688,208
	3,689,914	50 :	3,641,258	137 :	3,675,139		3,676,808		3,678,407		3,701,032
	3,697,877		3,641,447		3,701,030		3,679,907		3,699,466		3,701,955
	3,699,458		3,646,252	138 :	3,704,426		3,688,124	19 :	3,658,052	29 :	3,633,119
183 :	3,636,371		3,646,461	140 :	3,706,048		3,694,055		3,660,772		3,633,121
	3,644,751		3,654,564	144 :	3,657,543		3,696,038		3,668,539		3,641,450
	3,676,698		3,657,661		3,691,388		3,696,312		3,678,406		3,641,451
	3,697,777		3,660,607	145 :	3,643,172		3,699,454		3,683,289		3,644,832
184 :	3,644,751		3,667,060		3,656,064		3,700,912		3,689,848		3,649,847
	3,648,068		3,670,252		3,665,328		3,705,992		3,706,047		3,651,255
	3,676,697		3,673,506		3,671,866	4.6 :	3,660,673	20 :	3,633,120		3,651,339
	3,699,356		3,675,131		3,675,132		3,668,568		3,649,925		3,651,409
185 :	3,633,042		3,678,185		3,706,946		3,684,892		3,659,203		3,651,420
	3,648,067		3,696,429	146 :	3,668,535		3,688,124		3,660,772		3,652,791
	3,660,686		3,697,685	154 :	3,678,397	4.8 :	3,646,426		3,668,540		3,652,944
	3,676,697		3,699,461	160 :	3,652,940		3,671,879		3,671,879		3,662,365
	3,676,698		3,704,420		3,652,941		3,696,312		3,673,508		3,665,331
	3,678,332		3,704,426	161 :	3,633,110	4.9 :	3,646,357		3,675,141		3,668,542
	3,689,914		3,706,946		3,681,718		3,660,673		3,675,145		3,671,886
	3,701,993	101 :	3,646,458	162 :	3,633,110		3,679,985		3,676,703		3,673,498
186 :	3,651,338		3,651,418		3,681,718		3,706,046		3,707,684		3,678,403
	3,654,494		3,673,505	163 :	3,651,410	5 :	3,646,357	21 :	3,643,024		3,679,986
	3,654,558		3,678,185	166 :	3,634,767		3,668,555		3,651,409		3,683,290
	3,657,657		3,679,981		3,652,946		3,670,271		3,652,952		3,683,293
	3,659,048		3,679,982		3,659,215		3,673,514		3,657,734		3,683,367
	3,676,784		3,697,685		3,667,062		3,678,401		3,667,067		3,688,129
	3,701,954	102 :	3,662,316		3,688,206		3,689,779		3,673,509		3,699,948
187 :	3,641,442		3,696,376		3,696,429		3,691,481		3,701,035		3,700,796
	3,643,024		3,703,000	168 :	3,660,598	5.5 :	Re.27,293	22 :	3,651,346		3,702,443
	3,674,930	103 :	3,638,128	169 :	3,660,598		3,634,774		3,659,121		3,702,444
				178 :	3,662,290		3,648,081		3,660,694		3,706,937
					3,678,397						

CLASS 331—Con.

Sub.	Patent No.	Sub.	Patent No.	Sub.	Patent No.
	3,696,299		3,681,252		3,679,992
	3,697,787		3,683,174		3,704,429
66 :	3,665,340		3,685,882	107 :	3,638,143
	3,668,673		3,686,543		3,644,845
	3,671,751		3,687,799	108A :	3,666,893
	3,675,484		3,688,124		3,693,111
	3,678,280		3,691,390		3,701,041
	3,682,160		3,691,483		3,701,051
	3,683,294		3,693,718		3,705,362
	3,691,841		3,696,248	108B :	3,667,067
	3,706,981		3,697,181	108C :	Re.27,394
68 :	3,689,849		3,700,313		3,659,224
	3,691,841		3,700,423	108D :	3,649,929
	3,694,773		3,703,176		3,671,881
69 :	3,668,527		3,703,813		3,684,981
72 :	3,643,179		3,704,996		3,686,583
73 :	3,636,386		3,705,758		3,688,220
74 :	3,679,984		3,705,992		3,699,476
	3,697,886		3,705,999		3,702,446
	3,701,040		3,706,939	108 :	3,641,369
75 :	3,649,929	96 :	3,639,857	109 :	3,648,453
	3,665,342		3,643,176		3,649,929
	3,665,344		3,646,357		3,652,953
	3,684,977		3,649,917		3,654,757
76 :	3,668,327		3,654,482		3,657,874
	3,671,880		3,655,993		3,673,786
78 :	3,633,015		3,659,223		3,688,220
	3,638,123		3,662,183		3,701,041
	3,654,559		3,662,285		3,701,052
	3,657,476		3,665,339	110 :	3,638,223
	3,691,472		3,665,341		3,652,953
	3,693,095		3,668,553		3,675,484
	3,694,757		3,673,514		3,702,446
	3,700,806		3,683,298	111 :	3,634,781
	3,700,869		3,688,219		3,636,468
	3,703,609		3,691,479		3,650,275
	3,703,727		3,693,118		3,651,427
82 :	3,654,509		3,697,893		3,656,066
	3,697,799		3,701,049		3,660,686
	3,705,327		3,701,050		3,666,989
86 :	3,651,371		3,702,977		3,670,266
	3,671,847		3,706,052		3,671,842
	3,681,652	99 :	3,639,857		3,675,158
87 :	3,671,847		3,665,339		3,675,159
	3,702,969		3,668,554		3,680,003
90 :	3,671,801		3,680,002		3,681,624
	3,694,771		3,702,971		3,681,674
91 :	3,636,403	101 :	3,659,222		3,689,832
94S :	3,657,544		3,668,553		3,693,110
94 :	3,643,176		3,683,298		3,694,672
	3,643,181		3,701,049	112 :	3,654,485
	3,667,066	102 :	3,668,552		3,657,569
	3,670,171	106 :	3,643,162		3,665,219
	3,676,787	107A :	3,643,118		3,666,971
	3,693,008	107G :	Re.27,293		3,668,505
	3,693,104		3,638,143		3,671,775
94.05A :	3,702,929		3,644,843		3,678,299
94.5A :	3,702,929		3,649,932		3,679,991
94.5F :	3,702,974		3,651,344		3,681,674
94.5G :	3,702,973		3,651,423		3,683,266
94.5H :	3,704,377		3,659,158		3,691,412
94.5 :	Re.27,282		3,667,003		3,697,854
	3,633,123		3,667,010		3,700,956
	3,633,995		3,668,551		3,702,961
	3,636,250		3,668,552		3,704,430
	3,636,251		3,673,469	113A :	3,638,099
	3,637,929		3,673,474		3,638,100
	3,639,066		3,680,002		3,646,578
	3,639,804		3,689,779		3,652,807
	3,640,890		3,691,453		3,659,185
	3,640,891		3,697,831		3,660,749
	3,641,385		3,702,977		3,662,249
	3,642,373		3,704,429		3,663,941
	3,647,299	107R :	3,638,141		3,663,944
	3,647,303		3,639,856		3,671,803
	3,651,367		3,644,843		3,671,804
	3,652,844		3,646,357		3,673,435
	3,653,384		3,654,482		3,689,825
	3,654,497		3,659,222	113R :	3,631,860
	3,655,986		3,660,673		3,636,468
	3,656,175		3,662,183		3,639,777
	3,656,836		3,665,205		3,668,436
	3,657,510		3,665,206		3,671,881
	3,657,554		3,668,420		3,673,564
	3,657,733		3,668,551	113S :	3,646,359
	3,659,136		3,675,039		3,657,634
	3,659,225		3,675,161	113 :	3,643,108
	3,659,613		3,676,695		3,644,757
	3,663,087		3,680,002		3,660,690
	3,663,795		3,680,059		3,664,118
	3,663,897		3,684,901		3,666,232
	3,666,349		3,688,124		3,671,774
	3,666,982		3,700,912		3,705,362
	3,668,536		3,702,445	115 :	3,633,104
	3,668,777		3,704,429		3,636,470
	3,674,340		3,705,364		3,639,858
	3,675,029		3,705,992		3,680,059
	3,675,990	107S :	3,643,176		3,693,105
	3,677,642		3,697,826	116M :	3,636,469
	3,677,959		3,702,956		3,638,223
	3,679,313	107T :	3,638,143		3,659,230
	3,679,897		3,644,840		3,663,894
	3,679,994		3,644,843		

Sub.	Patent No.	Sub.	Patent No.	Sub.	Patent No.
	3,706,098		3,665,340		3,681,710
116R :	3,691,475		3,673,435		3,683,352
	3,693,105		3,675,132		3,696,404
116 :	3,649,850		3,683,294		3,697,181
	3,672,152	173 :	3,646,366		3,701,044
	3,697,983		3,649,918		3,701,047
117D :	3,649,937		3,652,953		3,706,965
	3,651,409		3,662,286	9R :	3,660,782
	3,679,990		3,668,556		3,674,937
	3,699,475		3,682,160	9T :	3,641,538
117R :	3,636,470		3,688,214		3,647,976
	3,639,858	174 :	3,679,991		3,670,266
	3,649,929		3,694,773		3,693,113
	3,665,342	175 :	3,662,269	9 :	3,636,477
	3,667,300		3,675,158		3,646,445
	3,675,147		3,675,159		3,667,046
	3,679,990	176 :	3,641,461		3,667,049
	3,683,294		3,644,757		3,671,670
	3,684,982		3,665,341		3,678,389
	3,694,773		3,666,893		3,707,712
	3,701,040		3,668,551	10 :	3,659,226
	3,701,041		3,670,264		3,706,943
	3,707,686		3,688,220	11D :	3,633,170
117 :	3,639,853		3,697,890		3,646,442
	3,649,917	177R :	3,633,128		3,652,794
	3,675,109		3,634,776		3,668,559
	3,678,331		3,634,780		3,699,566
	3,697,886		3,636,475		3,703,688
	3,701,052		3,641,462	11R :	3,678,413
126 :	3,662,283		3,665,343		3,697,892
130 :	3,662,283		3,675,147	11 :	3,643,161
131 :	3,648,103		3,679,992		3,686,588
132 :	3,670,328		3,686,587	12 :	3,634,875
135 :	Re.27,394		3,688,213		3,699,442
	3,637,951		3,691,475	13 :	3,636,476
	3,639,859		3,693,110	16R :	3,675,140
	3,656,066		3,693,112	16T :	3,636,478
	3,667,067		3,694,771		3,641,538
	3,686,583		3,694,772		3,648,195
	3,691,475		3,702,446		3,662,289
	3,693,102		3,706,940		3,697,891
	3,703,686	177V :	3,651,409		3,701,053
136 :	3,639,859		3,659,222	16 :	3,638,142
	3,686,587		3,662,287		3,643,180
140 :	3,662,286		3,679,990		3,644,831
	3,663,894		3,697,885		3,646,477
141 :	3,641,460		3,701,040		3,676,791
	3,652,953		3,704,429	17 :	3,633,117
	3,668,643	177 :	3,643,113	18 :	3,638,142
	3,675,484		3,656,066		3,641,468
143 :	3,660,775		3,697,890		3,648,195
	3,693,111	178 :	3,636,468		3,651,410
144 :	3,675,160		3,638,135		3,659,041
	3,702,978		3,681,706		3,671,884
145 :	3,665,343		3,684,977		3,679,983
	3,671,881		3,699,448		3,697,891
	3,688,213		3,701,040		3,701,028
	3,705,725		3,706,940	19 :	3,659,060
146 :	3,678,299	179 :	3,633,128	21 :	3,648,178
	3,678,412		3,646,477		3,659,041
149 :	3,668,557		3,648,202		3,659,053
	3,681,711		3,659,031		3,686,431
153 :	3,636,453		3,659,048	22 :	3,668,562
	3,651,427		3,667,067		3,689,841
	3,660,775		3,668,553		3,699,479
	3,675,243		3,670,266	23 :	3,701,053
	3,689,688		3,675,147	26 :	3,663,896
	3,693,112		3,693,110		3,668,568
154 :	3,652,955		3,699,477		3,675,140
155 :	3,636,468		3,706,928		3,696,312
	3,651,352	181 :	3,660,811		3,707,689
	3,657,667		3,707,686	28 :	3,643,179
	3,672,388	182 :	3,657,874	29M :	3,663,896
	3,690,309		3,684,978	29R :	3,662,289
156 :	3,636,469	183 :	3,638,136	29 :	3,648,196
	3,652,955		3,649,929		3,686,588
	3,657,667		3,651,428	30R :	3,656,069
	3,659,230		3,665,342	30V :	3,641,463
	3,663,894		3,668,556		3,668,673
	3,670,265		3,675,158		3,697,893
	3,691,754		3,675,159		3,705,364
157 :	3,693,342		3,676,800	30 :	3,644,822
	3,706,026		3,701,041		3,675,162
158 :	3,689,907	185 :	3,651,371		3,704,431
	3,690,546		3,668,557	31R :	3,693,104
	3,697,890		3,684,978	31T :	3,636,382
	3,699,476		3,696,311	31 :	3,634,787
159 :	3,665,344		3,705,363	37 :	3,646,364
	3,684,981	186 :	3,665,342		3,659,041
163 :	3,679,918	331 :	3,636,251	38 :	3,648,150
	3,689,781				3,673,515
164 :	Re.27,428	**CLASS 332**		41 :	3,659,041
165 :	3,663,895				3,660,811
	3,688,290	1 :	3,668,562	42 :	3,706,945
166 :	3,641,538		3,697,781	43B :	3,648,150
	3,671,773	3 :	3,651,426		3,651,404
	3,699,386		3,678,280		3,678,395
167 :	3,646,477	7.5 :	3,643,176	43 :	3,668,561
	3,651,428		3,679,904	44 :	3,675,162
168 :	3,686,587	7.51 :	3,641,355		3,688,196
	3,693,105		3,643,176	45 :	3,689,841
169 :	3,638,136		3,649,549	46 :	3,636,356
172 :	3,634,776		3,652,161		3,643,163
	3,644,844		3,656,836	47 :	3,636,478
	3,649,918		3,671,747		3,679,975

Column 1

CLASS 332—Con.

Sub	Patent
48	3,681,697
	3,706,946
50	3,652,953
51W	3,633,110
	3,671,848
51	3,634,780
52	3,634,780
	3,638,143
	3,643,163
	3,649,932
	3,651,423
	3,697,826
	3,705,366
56	3,704,432
68	3,663,896
302	3,675,161

CLASS 333

Sub	Patent
1	3,659,468
1.1	3,636,452
	3,648,197
	3,670,134
	3,697,901
6	Re.27,299
	3,633,123
	3,657,561
	3,657,701
	3,686,591
	3,701,163
7	3,633,203
	3,644,852
	3,646,484
	3,648,114
	3,649,935
	3,670,267
	3,683,298
	3,688,214
	3,689,854
8	3,673,519
	3,678,414
	3,691,485
9	3,646,478
	3,651,430
	3,662,285
	3,668,567
	3,676,744
	3,691,485
	3,694,747
	3,694,775
10	3,636,452
	3,646,478
	3,659,227
	3,670,267
	3,670,270
	3,671,885
	3,673,522
	3,697,901
	3,706,947
11	3,633,130
	3,633,203
	3,641,578
	3,654,556
	3,668,567
	3,673,517
	3,678,415
	3,697,895
	3,700,832
	3,706,947
12	3,634,782
	3,638,148
	3,660,787
	3,680,146
	3,681,612
	3,683,309
	3,701,049
13	3,644,779
	3,688,214
	3,691,478
	3,705,319
14	3,644,673
	3,646,442
	3,657,489
	3,662,347
	3,681,618
	3,704,425
15	3,644,830
	3,684,977
16	3,668,533
17	3,639,852
	3,652,938
	3,662,140
	3,663,747
	3,665,345
	3,684,977
	3,689,840
18	3,633,014
	3,633,105
	3,638,122
	3,644,830
	3,648,171
	3,649,916
	3,651,316

Column 2

Sub	Patent
	3,652,952
	3,660,761
	3,660,785
	3,694,752
	3,696,203
	3,696,429
	3,699,321
	3,706,076
20	3,657,555
	3,668,415
	3,668,416
	3,675,138
21A	3,651,435
	3,673,516
21R	3,638,148
	3,651,432
	3,653,054
	3,668,564
	3,668,565
	3,686,595
	3,705,379
21	3,646,486
	3,660,788
	3,696,434
22F	3,646,482
23	3,643,182
	3,652,952
24C	3,649,742
	3,673,516
	3,693,114
	3,699,480
24R	3,668,572
	3,676,809
	3,697,896
24	3,671,889
	3,675,164
24.1	3,634,785
	3,639,862
	3,639,863
	3,646,483
	3,648,197
	3,648,199
	3,654,576
	3,662,291
	3,668,554
	3,668,563
	3,670,271
	3,671,855
	3,673,500
	3,680,010
	3,681,715
	3,698,008
	3,699,584
24.2	3,636,479
	3,648,199
	3,676,803
24.3	3,698,008
25	3,652,941
	3,707,647
27	3,654,571
	3,665,125
	3,676,744
	3,681,714
	3,686,595
	3,693,114
28R	3,657,668
	3,670,269
	3,688,027
	3,691,486
	3,701,955
28T	3,681,704
	3,683,293
	3,700,811
28	3,649,916
	3,663,898
	3,671,889
29	3,644,749
	3,651,433
	3,654,491
	3,656,009
	3,660,675
	3,668,662
	3,670,151
	3,676,865
	3,706,054
30M	3,639,861
	3,644,849
	3,696,312
30R	3,633,133
	3,648,081
	3,649,855
	3,654,500
	3,659,122
	3,662,355
	3,663,842
	3,668,441
	3,671,784
	3,672,921
	3,675,054
	3,676,721
	3,678,304
	3,684,970
	3,689,782
	3,689,784

Column 3

Sub	Patent
	3,705,952
30	Re.27,293
	3,633,118
	3,634,785
	3,659,231
	3,662,292
	3,665,225
	3,675,052
	3,678,305
	3,681,579
	3,686,518
	3,687,697
	3,696,312
	3,699,483
	3,701,147
31A	3,634,783
	3,636,402
	3,643,261
	3,666,983
	3,668,460
	3,670,197
	3,693,038
	3,699,379
	3,702,413
	3,707,646
31C	3,633,131
	3,643,182
	3,688,226
31R	3,644,777
	3,644,850
	3,656,069
	3,663,902
	3,673,516
	3,691,485
	3,706,947
	3,706,998
31	3,634,702
	3,639,860
	3,646,478
	3,660,786
	3,670,196
	3,670,270
	3,684,913
	3,699,480
32	3,641,464
	3,654,483
	3,657,478
	3,673,519
	3,676,803
	3,697,895
	3,701,058
	3,702,448
33	3,633,131
	3,638,141
	3,638,148
	3,646,482
	3,654,570
	3,663,901
	3,675,165
	3,680,005
	3,681,714
	3,686,594
	3,686,596
	3,697,902
34	3,634,783
	3,644,852
	3,646,478
	3,651,435
	3,652,941
	3,654,571
	3,665,347
	3,678,418
	3,683,299
	3,686,596
	3,707,647
35	3,644,852
	3,654,571
	3,678,418
	3,697,895
70CR	3,667,067
	3,694,776
	3,699,477
	3,701,059
	3,706,053
70A	3,636,455
	3,681,701
70R	3,633,119
	3,634,786
	3,643,073
	3,660,787
	3,668,566
	3,701,958
70S	3,638,147
	3,688,194
	3,691,487
	3,697,903
	3,698,001
	3,705,366
	3,706,949
70T	3,633,170
	3,646,480
	3,654,491
	3,657,669
	3,659,229
	3,660,785

Column 4

Sub	Patent
	3,665,216
	3,676,804
	3,686,572
	3,696,203
	3,700,876
	3,706,054
70	3,639,132
	3,641,440
	3,644,749
	3,648,200
	3,649,922
	3,659,280
	3,668,478
	3,671,889
71	3,636,386
	3,654,574
	3,654,575
	3,668,568
	3,696,312
	3,707,689
72	3,633,132
	3,638,145
	3,656,180
	3,657,561
	3,662,293
	3,663,899
	3,675,054
	3,675,140
	3,675,163
	3,676,724
	3,678,339
	3,680,008
	3,683,213
	3,686,518
	3,686,592
	3,686,593
	3,689,784
	3,691,406
	3,694,676
	3,694,677
	3,696,312
	3,696,313
	3,697,788
	3,697,899
	3,699,364
	3,699,482
73C	3,646,581
	3,657,671
	3,662,261
	3,693,103
73R	3,657,668
	3,660,783
	3,703,689
73S	3,668,569
	3,668,571
	3,671,888
	3,673,509
	3,705,366
73W	3,633,110
	3,668,564
	3,668,565
	3,697,898
73	3,662,294
	3,670,270
	3,673,510
74	3,659,217
	3,673,520
	3,704,434
	3,706,053
75	3,636,455
	3,673,521
76	3,646,426
	3,659,280
	3,673,520
	3,707,647
77	3,644,848
	3,671,889
	3,673,520
	3,703,168
78	3,683,271
	3,706,949
79	3,648,222
	3,659,232
	3,663,929
	3,673,470
	3,681,612
	3,681,652
	3,686,591
	3,688,224
	3,697,804
	3,697,896
	3,699,272
	3,702,422
	3,704,434
80T	3,639,858
	3,644,851
	3,646,467
	3,647,982
	3,680,011
	3,684,901
	3,693,105
	3,702,405
80	3,634,849
81A	3,634,784

Column 5

Sub	Patent
	3,634,789
	3,646,482
	3,660,784
	3,673,492
	3,701,056
81B	3,634,783
	3,660,784
81R	3,648,200
	3,649,935
	3,671,275
	3,673,492
	3,679,967
	3,693,058
	3,701,056
81	3,634,786
	3,634,788
	3,636,402
	3,639,862
	3,641,465
	3,654,573
	3,683,271
82BT	3,665,341
82B	3,638,141
	3,644,843
	3,649,937
	3,668,572
	3,691,487
	3,693,103
	3,699,475
	3,704,429
	3,706,948
82R	3,693,115
83A	3,634,790
83R	3,652,940
	3,657,670
	3,663,902
	3,668,564
	3,668,565
	3,668,572
	3,671,848
	3,688,152
	3,688,225
	3,691,487
	3,697,893
	3,703,689
83T	3,633,104
	3,636,480
	3,668,551
83	3,634,788
	3,643,176
	3,680,012
	3,688,219
	3,696,312
	3,699,480
84M	3,634,785
	3,634,789
	3,636,479
	3,639,857
	3,643,201
	3,644,850
	3,646,478
	3,649,937
	3,651,409
	3,651,432
	3,652,941
	3,654,572
	3,656,179
	3,659,228
	3,659,233
	3,662,294
	3,662,318
	3,665,339
	3,668,552
	3,668,553
	3,668,569
	3,670,270
	3,671,888
	3,673,509
	3,673,518
	3,678,395
	3,678,414
	3,678,433
	3,680,002
	3,680,005
	3,680,006
	3,681,713
	3,681,716
	3,683,298
	3,688,194
	3,691,485
	3,691,563
	3,693,118
	3,696,433
	3,699,475
	3,701,054
	3,701,958
	3,702,445
	3,703,604
	3,705,379
84R	3,634,782
	3,643,182
	3,678,418
	3,680,006

Column 6

Sub	Patent
	3,686,624
	3,688,225
	3,707,688
84	3,633,123
	3,648,114
	3,680,005
90S	3,633,123
95A	3,648,201
	3,660,788
	3,691,488
95R	3,638,032
	3,654,572
	3,659,234
	3,686,589
	3,686,590
95S	3,668,573
	3,675,128
95	3,672,462
	3,674,696
	3,701,060
96R	3,671,662
96	3,634,782
	3,660,589
	3,668,573
	3,668,574
	3,681,717
	3,691,488
	3,693,103
	3,697,896
97R	3,633,131
	3,636,239
	3,639,864
	3,646,482
	3,651,432
	3,651,434
	3,654,570
	3,656,071
	3,660,788
	3,662,318
	3,668,574
	3,681,717
	3,686,594
	3,686,624
	3,697,902
	3,701,057
	3,701,061
97	3,648,000
	3,652,859
98BE	3,644,852
	3,672,202
98TN	3,633,130
	3,656,070
	3,668,567
	3,681,714
98M	3,634,790
	3,656,070
	3,678,420
	3,680,138
	3,703,690
98P	3,649,935
	3,676,809
98R	3,634,783
	3,636,480
	3,646,481
	3,654,572
	3,660,784
	3,683,299
	3,686,589
	3,693,116
	3,701,058
	3,702,979
98S	3,649,935
	3,697,894
98	3,641,465
99PL	3,648,100
99S	3,644,803
	3,667,029
975	3,681,719

CLASS 334

Sub	Patent
1	3,701,945
4	3,641,440
7	3,635,097
	3,636,776
	3,646,821
	3,648,526
	3,657,932
	3,667,302
	3,668,937
	3,675,496
	3,680,394
	3,699,359
	3,699,817
	3,703,833
8	3,654,557
	3,701,945
11	3,662,270
14	3,654,557
	3,662,271
	3,665,318
	3,678,421
15	3,641,463
	3,646,449
	3,651,409

CLASS 334—Con.	59 : 3,706,865		270 : 3,652,965	3,675,077	3,686,561
	62 : 3,643,193		3,694,912	3,682,098	171 : 3,671,902
3,651,411	3,656,076	3,673,526	272 : 3,636,557	84 : 3,636,488	173 : 3,665,150
3,654,557	68 : 3,693,119	3,675,169	3,671,782	3,638,155	174 : 3,654,543
3,657,654	76 : 3,652,815	3,678,224	3,678,426	3,665,356	3,665,357
3,662,287	3,689,720	3,681,724	3,694,782	3,675,175	3,668,513
3,662,295	3,689,721	3,690,432	273 : 3,648,266	3,683,302	3,683,302
3,663,747	79 : 3,705,367	207 : 3,636,485	274 : 3,661,178	3,684,991	175 : 3,654,543
3,665,318	107 : 3,689,857	3,643,186	3,665,353	3,686,600	3,662,248
3,668,572	108 : 3,646,303	3,646,293	3,671,899	3,691,492	3,663,909
3,678,183	111 : 3,643,053	3,651,917	3,680,015	3,691,494	3,665,356
3,679,980	112 : 3,646,303	3,659,734	3,690,431	3,694,747	3,665,357
3,679,990	3,660,627	3,681,727	3,694,912	3,696,315	3,668,513
3,684,977	3,673,366	3,686,507	275 : 3,701,066	90 : 3,636,488	3,678,341
3,684,982	3,699,295	3,689,716	276 : 3,636,483	3,671,759	3,683,237
3,686,575	113 : 3,643,053	3,701,063	3,636,487	3,704,390	3,683,302
3,693,091	3,646,303	3,703,695	3,643,186	92 : Re.27,363	3,686,598
3,693,092	3,662,301	208 : 3,662,152	3,671,898	94 : 3,634,798	3,701,003
3,693,093	115 : 3,662,301	210 : 3,637,930	3,705,370	3,644,658	178 : 3,694,784
3,696,302	123 : 3,654,408	3,644,771	277 : 3,663,908	3,644,858	3,703,677
3,697,885	125 : 3,704,462	3,646,669	3,664,251	3,670,276	179 : 3,634,799
3,697,893	128 : 3,659,237	3,659,095	3,675,172	3,674,696	3,662,307
3,699,455	3,688,229	3,663,751	3,678,847	3,681,728	3,694,785
3,705,356	3,694,912	3,665,242	3,693,125	3,704,390	3,707,671
16 : 3,644,853	132 : 3,659,237	3,681,599	278 : 3,639,870	96 : 3,633,140	180 : 3,639,860
3,651,411	3,671,891	3,684,914	3,670,274	3,641,587	3,668,513
3,673,523	133 : 3,689,858	3,691,374	279 : 3,633,139	3,650,023	3,671,901
3,678,183	135 : 3,674,960	3,699,332	3,646,489	3,660,791	3,688,232
3,693,094	138 : 3,643,186	212 : 3,646,669	3,701,066	3,662,460	181 : 3,671,902
3,699,455	140 : 3,654,413	3,657,674	3,706,058	3,668,583	3,683,271
3,705,356	141 : 3,676,816	3,678,270	284 : 3,689,904	3,691,294	182 : Re.27,299
3,706,041	145 : 3,633,143	3,688,231	285 : 3,636,484	3,702,421	3,665,288
18 : 3,649,921	151 : 3,643,248	3,700,913	3,642,122	100 : 3,634,798	183 : 3,675,176
3,654,557	3,651,297	213 : 3,634,796	3,660,949	3,680,018	184 : 3,657,678
3,665,318	3,665,136	3,652,966	3,680,338	3,683,303	3,678,429
3,667,052	3,704,514	3,665,597	3,684,002	3,704,390	3,684,991
3,701,945	152 : 3,678,423	3,688,156	286 : 3,643,195	105 : 3,679,998	3,691,492
20 : Re.27,329	3,699,295	3,688,394	288 : 3,675,170	3,691,425	185 : 3,652,968
3,688,199	153 : 3,684,988	3,689,860	289 : 3,684,002	107 : 3,646,582	3,702,451
22 : 3,706,016	3,694,912	3,707,628	290 : 3,647,165	3,691,546	186 : 3,639,860
24 : 3,632,864	3,707,627	214 : 3,663,907	296 : 3,682,265	110 : 3,648,117	187 : 3,633,272
26 : 3,649,921	154 : 3,644,886	3,671,902	3,694,783	3,652,878	3,647,932
3,657,052	3,654,601	3,707,628	297 : 3,651,439	3,671,810	3,683,495
3,688,199	3,656,005	215 : 3,653,069	3,664,327	3,698,531	3,688,233
28 : 3,670,406	167 : 3,684,848	216 : 3,639,672	298 : 3,662,304	3,701,067	3,691,496
29 : 3,671,870	168 : 3,657,672	3,643,002	302 : 3,633,138	119 : 3,696,224	3,702,452
30 : 3,673,499	169 : 3,706,100	3,644,987	3,660,618	120 : 3,670,231	3,705,371
31 : 3,679,979	170 : 3,662,475	3,644,988	3,677,947	121 : 3,641,583	191 : 3,676,813
40 : 3,673,523	3,683,239	3,646,249	303 : 3,643,629	129 : 3,662,306	192 : 3,634,799
41 : 3,649,937	3,699,486	3,657,466	3,652,965	3,668,587	3,649,939
42 : 3,651,409	3,702,980	3,657,467	304 : 3,665,354	3,673,584	3,652,968
44 : 3,657,671	171 : 3,684,848	3,671,226	305 : 3,676,773	3,673,585	3,657,651
45 : 3,651,409	172 : 3,703,691	3,671,902	306 : 3,662,303	3,696,224	3,657,677
3,689,853	174 : 3,633,615	3,675,042	3,663,850	130 : 3,654,549	3,664,017
3,703,689	3,649,793	3,676,577	3,674,014	3,697,911	3,665,358
47 : 3,646,477	3,704,435	3,686,458	3,706,059	131 : 3,662,306	3,671,903
3,701,945	176 : 3,671,890	3,686,750		132 : Re.27,363	3,675,176
51 : 3,678,421	177 : 3,649,938	3,691,960	CLASS 336	3,701,067	3,681,728
52 : 3,636,425	3,692,139	3,694,274	DIG.1 : 3,667,029	3,701,136	3,684,993
58 : 3,697,904	178 : 3,688,227	3,702,373	3,671,902	133 : 3,649,940	3,691,425
59 : 3,648,202	179 : 3,675,166	3,706,064	3,701,906	3,649,941	3,691,493
60 : 3,648,202	3,683,239	217 : 3,684,914	DIG.2 : 3,668,321	134 : 3,671,904	3,697,911
65 : 3,651,409	3,693,120	219 : 3,636,486	3,682,098	3,686,464	3,699,488
68 : 3,688,226	180 : 3,652,962	3,649,742	3,696,758	135 : Re.27,363	195 : 3,702,453
74 : 3,634,791	184 : 3,697,905	3,691,960	5 : 3,681,679	3,641,429	196 : 3,671,759
3,670,406	186 : 3,688,234	3,704,462	3,683,260	3,641,467	197 : 3,671,903
78 : 3,693,117	187 : 3,684,986	220 : 3,704,462	12 : 3,671,901	3,671,904	3,696,315
3,697,904	188 : 3,644,794	222 : 3,674,968	30 : 3,654,860	3,680,379	3,706,061
84 : 3,689,853	191 : 3,648,204	3,684,959	3,664,370	136 : 3,644,810	198 : 3,634,878
86 : 3,654,557	3,707,691	229 : 3,634,793	3,680,357	3,649,939	3,644,156
3,665,318	193 : 3,663,908	3,636,486	3,680,387	3,654,860	3,648,209
3,671,869	3,673,525	3,644,763	3,701,136	3,663,911	3,649,939
3,676,781	194 : 3,705,966	3,653,069	45 : 3,654,549	3,676,813	3,650,023
3,693,091	195 : 3,639,715	3,656,425	3,662,257	3,680,357	3,659,336
3,701,946	3,646,488	3,668,577	3,684,961	137 : 3,649,804	3,662,460
87 : 3,654,557	196 : 3,689,856	3,671,893	3,688,187	145 : 3,671,847	3,665,358
3,665,318	198 : 3,676,628	3,675,166	58 : 3,650,321	146 : 3,693,070	3,670,277
3,671,869	202 : 3,638,149	3,699,486	3,663,910	147 : 3,675,174	3,675,174
3,689,853	3,648,203	230 : 3,639,871	60 : 3,634,798	148 : 3,652,923	3,689,862
3,693,091	3,688,230	231 : 3,632,904	3,644,859	150 : 3,636,489	3,691,425
88 : 3,689,853	3,694,777	3,660,618	3,648,209	3,644,786	3,694,783
3,707,597	3,694,912	3,679,844	3,659,239	3,662,253	200 : 3,634,632
	3,701,062	234 : 3,634,735	3,663,910	3,665,357	3,682,098
CLASS 335	203 : 3,688,229	3,641,537	3,668,583	3,668,513	3,691,497
1 : 3,680,025	3,705,368	3,683,239	3,684,992	3,691,495	3,697,911
3,681,735	3,706,058	236 : 3,659,238	61 : 3,659,239	3,706,060	3,702,450
3,703,695	204 : 3,636,414	3,678,427	3,684,992	155 : 3,671,810	205 : 3,633,140
2 : 3,646,543	205 : 3,632,923	3,689,855	3,693,126	3,673,491	3,634,164
10 : 3,683,350	3,634,635	3,693,122	62 : 3,686,598	3,681,679	3,638,155
13 : 3,649,110	3,635,678	237 : 3,673,529	3,689,727	3,698,661	3,641,587
3,706,916	3,636,370	3,693,085	65 : 3,671,759	3,701,067	3,649,939
15 : 3,656,156	3,637,986	239 : 3,678,700	3,691,294	160 : 3,683,260	3,650,023
16 : 3,639,715	3,638,180	240 : 3,681,720	3,691,492	165 : 3,648,206	3,660,791
17 : 3,683,350	3,648,117	3,681,721	67 : 3,634,877	3,673,491	3,662,460
3,688,229	3,656,082	241 : 3,643,193	3,702,421	3,686,561	3,662,461
18 : 3,636,482	3,668,346	244 : 3,647,177	69 : 3,648,150	3,693,127	3,705,372
19 : 3,646,295	3,675,340	245 : 3,656,076	3,665,288	3,703,677	3,706,061
3,675,177	3,696,380	247 : 3,678,847	3,704,390	170 : Re.27,299	206 : 3,633,140
21 : 3,649,793	3,698,531	253 : 3,689,857	70 : 3,654,543	3,665,150	3,657,808
23 : 3,706,056	3,704,460	254 : 3,671,899	3,702,452	3,678,748	3,662,461
25 : 3,680,014	3,707,627	255 : 3,644,932	73 : 3,662,248	3,679,966	3,688,394
43 : 3,706,057	206 : 3,644,855	257 : 3,678,847	75 : 3,648,205		3,691,498
3,706,100	3,662,196	260 : 3,639,870	79 : 3,699,558		3,707,692
49 : 3,670,130	3,668,575	262 : 3,647,177	83 : 3,663,913		207 : 3,696,315
	3,673,358	265 : 3,643,186			3,705,372
		268 : 3,646,402			
		3,670,837			

CLASS 336—Con.

208 :	3,644,156
	3,652,968
	3,661,342
	3,662,460
	3,680,018
	3,684,993
	3,691,493
	3,697,817
	3,705,372
	3,707,693
209 :	3,662,199
	3,681,516
	3,702,499
	3,705,372
	3,707,692
210 :	3,636,488
	3,638,302
	3,671,903
	3,680,018
212 :	Re.27,299
	3,638,158
	3,634,799
	3,636,488
	3,639,872
	3,646,493
	3,648,206
	3,657,678
	3,663,912
	3,663,913
	3,665,356
	3,671,950
	3,683,302
	3,684,991
	3,691,492
	3,691,497
	3,694,784
	3,694,903
215 :	3,648,206
	3,659,191
	3,663,782
	3,665,150
	3,679,966
	3,683,260
	3,686,561
216 :	3,646,493
217 :	3,638,302
219 :	3,634,799
	3,670,278
	3,684,991
	3,691,492
220 :	3,652,968
	3,662,305
	3,668,588
222 :	3,663,909
	3,689,833
223 :	3,634,800
	3,638,156
	3,644,859
	3,648,207
	3,684,992
	3,688,232
	3,691,498
	3,697,914
225 :	3,676,813
	3,697,911
229 :	3,675,176
230 :	3,675,119
231 :	3,641,587
232 :	3,662,757
233 :	3,636,764
	3,659,336
	3,668,589
	3,680,017
234 :	3,638,155
	3,694,784
	3,694,903

CLASS 337

1 :	3,679,868
	3,685,729
	3,699,395
2 :	3,679,849
3 :	3,643,197
	3,700,969
	3,706,952
4 :	3,693,048
13 :	3,706,952
27 :	3,681,639
28 :	3,703,665
30 :	3,679,938
	3,702,419
34 :	3,706,009
38 :	3,694,787
41 :	3,707,633
42 :	3,656,078
43 :	3,683,140
	3,688,060
44 :	3,688,060
46 :	3,671,908
51 :	3,692,979
66 :	3,679,849
	3,706,057
68 :	3,700,984

71 :	3,671,908
72 :	3,675,177
77 :	3,674,952
	3,679,849
78 :	3,691,445
	3,702,454
81 :	3,702,454
83 :	3,683,140
84 :	3,697,915
86 :	3,707,633
87 :	3,656,078
88 :	3,648,273
90 :	3,694,717
93 :	3,634,802
94 :	3,670,281
	3,673,535
95 :	3,638,158
	3,706,089
99 :	3,634,801
101 :	3,636,490
	3,638,158
	3,697,915
	3,702,454
102 :	3,694,717
103 :	3,662,153
	3,681,569
104 :	3,656,079
	3,674,952
107 :	3,656,080
	3,680,023
	3,686,857
	3,693,047
	3,694,717
	3,696,611
	3,707,633
110 :	3,671,908
	3,683,140
111 :	3,668,590
	3,670,281
	3,697,915
112 :	3,636,622
	3,656,079
	3,674,952
	3,681,730
113 :	3,634,801
	3,701,068
118 :	3,644,860
121 :	3,699,489
140 :	3,634,803
	3,703,693
146 :	3,688,237
158 :	3,644,860
	3,657,679
	3,699,491
159 :	3,648,211
	3,670,282
161 :	3,636,491
	3,639,873
	3,671,910
166 :	3,649,942
	3,659,244
	3,678,430
	3,680,019
168 :	3,692,921
180 :	3,639,873
186 :	3,649,942
	3,654,696
	3,692,921
188 :	3,639,882
196 :	3,633,075
	3,659,252
	3,699,500
197 :	3,634,804
198 :	3,681,740
199 :	3,684,995
201 :	3,651,441
202 :	3,633,141
203 :	3,678,432
204 :	3,699,491
	3,701,926
205 :	3,699,490
207 :	3,665,094
215 :	3,644,880
	3,704,438
222 :	3,649,942
224 :	3,686,603
	3,686,604
229 :	3,633,141
	3,648,210
231 :	3,654,696
	3,673,533
	3,693,128
	3,697,916
	3,701,069
239 :	3,639,874
241 :	3,692,921
	3,706,031
244 :	3,634,804
	3,678,430
246 :	3,648,211
	3,654,696

	3,659,244
	3,662,309
248 :	3,639,873
	3,662,309
	3,681,731
251 :	3,639,873
252 :	3,662,309
	3,673,533
	3,691,500
	3,697,916
256 :	3,671,910
260 :	3,665,361
261 :	3,696,316
262 :	3,706,062
265 :	3,634,804
	3,696,316
276 :	3,701,069
282 :	3,696,316
286 :	3,696,316
290 :	3,670,282
292 :	3,671,909
	3,671,911
	3,701,069
295 :	3,648,210
	3,671,909
	3,671,910
	3,673,533
	3,678,431
	3,706,063
296 :	3,706,951
297 :	3,689,995
	3,693,128
300 :	3,701,068
301 :	3,681,729
	3,692,979
309 :	3,665,362
310 :	3,656,078
311 :	3,655,932
	3,656,182
312 :	3,648,012
318 :	3,634,801
319 :	3,636,287
	3,648,214
320 :	3,636,287
	3,654,578
322 :	3,656,078
323 :	3,636,288
	3,648,012
	3,657,680
	3,665,362
	3,668,592
324 :	3,668,593
	3,679,868
327 :	3,642,200
	3,654,578
	3,656,182
330 :	3,648,012
335 :	3,643,197
	3,667,539
	3,706,089
337 :	3,667,539
	3,707,633
339 :	3,634,801
340 :	3,634,801
	3,701,962
341 :	3,660,792
343 :	3,633,142
	3,686,601
	3,686,605
347 :	3,656,081
	3,683,304
349 :	3,656,081
353 :	3,665,363
354 :	3,675,178
360 :	3,668,594
361 :	3,680,020
362 :	3,706,952
363 :	3,707,633
364 :	3,656,079
368 :	3,663,916
370 :	3,676,817
371 :	3,667,539
372 :	3,676,817
374 :	3,670,281
	3,680,021
	3,705,966
375 :	3,634,802
377 :	3,665,359
	3,667,539
	3,668,594
	3,701,068
379 :	3,659,242
380 :	3,633,142
	3,660,793
	3,663,916
	3,670,284
	3,686,605
381 :	3,662,155
	3,700,969
382 :	3,634,803
383 :	3,655,932
392 :	3,683,304
393 :	3,634,803

	3,652,969
	3,686,857
	3,707,694
394 :	3,632,978
	3,673,536
	3,680,022
	3,697,724
395 :	3,676,815
	3,684,994
397 :	3,643,197
398 :	3,691,499
	3,691,501
	3,697,724
400 :	3,673,536
401 :	3,705,373
404 :	3,638,083
	3,652,195
405 :	3,652,195
	3,660,794
407 :	3,652,195
409 :	3,700,970
416 :	3,660,794

CLASS 338

DIG.1 :	3,639,878
	3,676,824
	3,683,308
	3,701,070
1 :	3,671,947
	3,685,026
	3,685,028
2 :	3,638,160
	3,665,262
	3,673,354
	3,687,755
	3,691,316
3 :	3,662,312
	3,665,756
	3,697,917
4 :	3,633,376
	3,638,160
	3,638,481
	3,657,660
	3,678,753
	3,683,698
	3,697,917
5 :	3,654,579
	3,680,372
	3,705,993
6 :	3,654,579
13 :	3,680,028
15 :	3,633,144
	3,650,024
	3,680,024
	3,683,307
	3,695,766
17 :	3,699,345
	3,700,905
18 :	3,683,307
	3,699,345
	3,700,905
	3,703,594
20 :	3,670,183
	3,671,947
	3,685,026
	3,685,028
22SD :	3,645,785
22R :	3,660,661
	3,666,924
	3,701,884
22 :	3,637,532
	3,644,864
	3,673,538
	3,684,996
	3,689,736
	3,690,974
	3,696,611
	3,703,478
24 :	3,697,863
25 :	3,634,840
	3,668,373
	3,673,961
	3,683,307
	3,701,138
26 :	3,646,494
	3,683,696
	3,701,985
28 :	3,678,751
	3,679,490
	3,681,993
	3,694,789
	3,695,112
31 :	3,665,258
	3,671,838
32H :	3,644,760
	3,671,854
	3,671,874
32R :	3,648,155
	3,673,537
	3,696,290
32S :	3,667,029
	3,704,391
	3,707,670

32 :	3,633,145
	3,660,695
34 :	3,644,795
	3,699,803
36 :	3,633,376
	3,641,470
37 :	3,697,944
38 :	3,680,028
39 :	3,686,465
	3,704,042
42 :	3,668,595
48 :	3,659,188
51 :	3,649,944
	3,694,786
52 :	3,703,698
54 :	3,645,999
55 :	3,648,212
57 :	3,648,212
	3,666,991
58 :	3,648,212
66 :	3,644,866
	3,680,027
	3,680,029
	3,683,309
	3,688,027
76 :	3,636,428
89 :	3,643,141
	3,676,594
90 :	3,701,963
	3,704,042
92 :	3,634,844
	3,676,823
95 :	3,675,179
96 :	3,699,492
100 :	3,641,470
	3,683,307
113 :	3,703,698
114 :	3,648,002
116 :	3,700,995
120 :	3,679,967
	3,688,183
	3,691,503
122 :	3,676,825
127 :	3,662,295
128 :	3,657,689
	3,662,313
	3,668,600
	3,676,822
	3,678,421
	3,688,183
132 :	3,671,914
133 :	3,679,967
134 :	3,662,295
	3,676,822
	3,678,421
137 :	3,672,212
140 :	3,639,881
143 :	3,648,218
	3,661,221
145 :	3,648,217
149 :	3,648,217
150 :	3,700,995
153 :	3,699,453
155 :	3,670,117
160 :	3,697,920
162 :	3,673,539
163 :	3,639,877
165 :	3,639,877
166 :	3,676,822
172 :	3,678,421
	3,697,921
174 :	3,657,688
	3,657,690
	3,662,314
	3,676,822
	3,696,318
	3,697,922
	3,699,493
	3,701,070
176 :	3,639,880
	3,648,218
	3,671,915
178 :	3,644,865
179 :	3,633,146
	3,688,183
180 :	3,673,540
	3,701,138
	3,693,062
	3,701,070
	3,704,436
181 :	3,648,215
183 :	3,634,805
	3,639,879
	3,652,970
	3,657,691
	3,660,796
	3,670,286
	3,693,062
	3,703,699
	3,704,436
184 :	3,641,664
	3,676,826
186 :	3,675,179
188 :	3,657,689
190 :	3,676,594
191 :	3,691,503
194 :	3,693,062

195 :	3,638,162
	3,648,216
	3,649,801
	3,657,692
	3,662,317
	3,665,365
	3,680,013
196 :	3,657,691
	3,676,827
197 :	3,678,434
	3,691,504
198 :	3,643,199
	3,686,575
	3,697,921
199 :	3,676,826
	3,678,434
200 :	3,632,910
	3,633,146
	3,641,471
	3,644,865
	3,668,597
	3,688,183
201 :	3,691,503
202 :	3,639,879
	3,652,970
	3,657,691
	3,670,285
	3,676,823
205 :	3,663,881
206 :	3,654,580
208 :	3,689,994
211 :	3,636,311
	3,638,162
	3,648,218
	3,659,079
212 :	3,657,518
	3,659,338
	3,683,361
	3,683,361
	3,691,349
213 :	3,694,628
214 :	3,657,520
	3,663,799
	3,705,974
215 :	3,678,421
217 :	3,648,216
	3,659,079
221 :	3,659,188
223 :	3,670,214
	3,683,307
	3,700,857
224 :	3,671,947
	3,685,026
	3,685,028
226 :	3,636,493
	3,638,161
	3,670,214
	3,678,435
227 :	3,670,214
	3,707,670
228 :	3,670,214
233 :	3,665,155
234 :	3,688,238
	3,699,309
237 :	3,663,798
238 :	3,638,303
	3,668,598
	3,682,828
239 :	3,668,598
	3,678,249
240 :	3,657,519
	3,678,249
	3,694,626
243 :	3,665,598
	3,668,598
247 :	3,638,303
252 :	3,680,207
254 :	3,636,493
	3,638,162
	3,668,600
255 :	3,679,473
257 :	3,666,551
	3,670,091
258 :	3,643,200
260 :	3,673,467
261 :	3,705,974
262 :	3,636,493
	3,694,786
265 :	3,645,784
268 :	3,688,238
	3,694,786
	3,699,309
269 :	3,645,784
	3,678,435
270 :	3,680,029
	3,694,789
273 :	3,633,079
274 :	3,663,799
	3,665,155
	3,691,505
	3,694,786
275 :	3,649,944
276 :	3,636,493

CLASS 338—Con.

	3,668,598
279 :	3,654,429
280 :	3,646,321
	3,673,387
283 :	3,691,502
	3,697,923
285 :	3,680,207
287 :	3,673,387
291 :	3,673,387
292 :	3,675,179
294 :	3,632,979
296 :	3,648,218
	3,674,985
298 :	3,648,218
299 :	3,641,312
	3,691,348
	3,697,727
300 :	3,648,218
304 :	3,691,348
305 :	3,648,218
306 :	3,648,363
	3,659,339
307 :	3,654,586
	3,684,915
308 :	3,636,428
	3,639,165
	3,645,783
	3,648,364
	3,652,332
	3,655,440
	3,657,692
	3,660,155
	3,663,224
	3,665,599
	3,666,967
	3,668,600
	3,669,737
	3,673,117
	3,673,539
	3,676,212
	3,676,807
	3,678,417
	3,679,471
	3,694,624
	3,694,786
	3,699,650
	3,700,496
	3,700,857
309 :	3,634,654
	3,645,783
	3,649,944
	3,659,079
	3,679,473
	3,680,013
	3,689,937
311 :	3,657,691
	3,680,207
312 :	3,648,364
314 :	3,636,493
	3,654,580
	3,680,013
	3,684,998
315 :	3,638,161
	3,673,385
	3,694,786
	3,697,923
316 :	3,632,981
	3,634,654
	3,644,708
	3,670,143
	3,673,386
	3,678,435
	3,697,727
	3,697,923
	3,705,253
317 :	3,641,312
	3,668,303
318 :	3,668,599
	3,691,348
	3,691,506
	3,697,923
319 :	3,666,924
	3,673,387
	3,691,506
320 :	3,649,944
	3,678,435
	3,692,987
322 :	3,636,493
	3,654,580
324 :	3,666,991
325 :	3,680,013
	3,701,056
326 :	3,657,519
	3,662,222
328 :	3,649,944
	3,649,945
	3,680,028
	3,684,998
329 :	3,694,786
	3,702,387
330 :	3,645,783
	3,681,737
331 :	3,643,200

332 :	3,643,200
	3,662,222
	3,662,314
333 :	3,657,692
	3,681,737
334 :	3,682,839

CLASS 339

1R :	3,644,703
3R :	3,660,816
4 :	3,659,063
5RL :	3,683,411
5M :	3,686,514
6 :	3,647,170
9E :	3,634,654
10 :	3,706,882
11 :	3,662,078
12L :	3,706,882
12R :	3,649,742
14R :	3,634,594
	3,643,201
	3,651,245
	3,659,153
	3,701,451
	3,701,839
14 :	3,668,607
	3,685,003
	3,699,285
15 :	3,660,590
	3,693,096
16R :	3,701,617
17CF :	3,634,879
	3,652,974
	3,660,799
	3,671,812
	3,671,813
	3,673,543
	3,673,551
	3,678,385
	3,685,001
	3,688,248
	3,697,818
	3,700,788
	3,701,079
171.C :	3,636,503
	3,659,245
	3,667,045
	3,676,746
	3,696,319
17LG :	3,649,957
171.M :	3,634,814
	3,638,033
	3,660,803
	3,675,083
	3,678,343
	3,692,966
	3,702,423
17B :	3,670,409
17C :	3,638,163
	3,644,661
	3,644,792
	3,646,246
	3,660,726
	3,675,180
	3,681,744
	3,683,317
	3,688,248
	3,691,429
	3,693,052
	3,696,323
	3,697,933
	3,701,838
17D :	3,699,495
17F :	3,633,152
	3,633,189
	3,634,806
	3,638,162
	3,638,164
	3,639,716
	3,641,482
	3,644,661
171. :	3,639,893
	3,646,504
	3,651,444
	3,656,093
	3,665,375
	3,671,918
	3,673,548
	3,688,248
	3,701,078
17M :	3,634,816
	3,662,225
	3,667,045
	3,701,964
	3,704,394
17P :	3,701,071
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CLASS 339—Con.

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272A :	3,636,502
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272R :	Re.27,365
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272 :	3,638,172
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273R :	3,644,875
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273S :	3,686,623
273 :	Re.27,429
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274 :	3,644,880
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275B :	3,634,879
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Subclass	Patent No.
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275R :	3,663,741
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275T :	3,656,092
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	3,663,914
	3,696,323
275 :	3,686,746
276SF :	3,650,706
276A :	3,649,743
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	3,671,918
	3,702,983
	3,704,441
276E :	3,670,090
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	3,705,256
276F :	3,662,094
	3,689,322
276R :	3,643,008
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	3,673,313
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	3,678,447
	3,694,564
	3,697,669
276T :	3,633,153
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	3,654,594
	3,656,093
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	3,670,293
	3,689,871
	3,697,931
	3,699,504
276 :	3,636,285
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	3,699,328
277R :	3,650,025
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278C :	3,634,810
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278D :	3,663,928
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278 :	3,683,331
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CLASS 340

Subclass	Patent No.
1C :	3,673,554
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1R :	3,650,615
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1T :	3,680,039
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2 :	3,671,928
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3FM :	3,656,097
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	3,705,381
3PS :	3,641,484
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3A :	3,679,021
3C :	3,701,089
3D :	3,646,506
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3 :	3,701,175

CLASS 340—Con.

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- 4R : 3,641,427
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- 4 : 3,670,247
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- 15.5AF : 3,689,873
- 15.5CC : 3,638,177
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- 15.5CP : 3,638,176
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- 15.5TC : 3,638,176
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- 15.5TI : 3,687,228
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- 17 : 3,633,053
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- 48 : 3,696,758
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- 52B : 3,665,389
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- 100 : 3,644,887
- 103 : 3,678,457
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- 108R : 3,654,597
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- 117 : 3,634,675
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- 147CN : 3,641,509
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- 147SY : 3,684,964
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CLASS 340—Con.

Column 1

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	3,706,082
174TB :	3,651,468
	3,651,497
	3,668,433
	3,680,048
	3,693,176
	3,701,981
	3,702,926
174TC :	3,655,959
174TF :	Re.27,395
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	3,637,471
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	3,641,523
	3,643,233
	3,643,239
	3,647,643
	3,648,362
	3,656,126
	3,656,128
	3,657,075
	3,657,641
	3,662,358
	3,665,425
	3,665,428
	3,670,312
	3,671,951
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	3,678,287
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	3,701,124
	3,701,126
	3,702,239
	3,702,993
	3,702,995
	3,704,211
	3,704,457
	3,707,706
174TL :	3,633,184
	3,656,009
174TW :	3,670,312
174VA :	3,631,592
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	3,641,520
	3,646,530
	3,646,668

Column 3

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	3,678,479
	3,693,177
	3,697,963
	3,699,547
	3,706,081
174VB :	3,641,519
	3,656,009
	3,656,128
	3,706,078
174WA :	3,641,519
	3,656,106
	3,670,314
	3,671,951
	3,681,767
	3,699,546
	3,701,124
	3,702,992
174WB :	3,644,927
174WC :	3,648,259
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	3,676,923
	3,704,457
174YC :	3,633,185
	3,638,206
	3,643,233
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	3,648,261
	3,662,359
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	3,699,552
	3,701,115
	3,701,127
174ZB :	3,644,908
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174M :	Re.27,395
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	3,641,521
	3,643,236
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	3,656,128
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	3,656,230
	3,662,358
	3,668,664
	3,670,314
	3,671,949
	3,673,580
	3,675,222
	3,675,223
	3,675,224
	3,680,064
	3,683,342
	3,688,282
	3,693,169
	3,693,176
	3,696,348
	3,698,011
	3,701,124
	3,701,126
	3,701,981
	3,701,982
	3,702,992
	3,704,457
	3,707,705
	3,707,706
174R :	3,637,471
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	3,704,454
174S :	3,636,533
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	3,691,541
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174 :	3,634,209
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	3,665,419
	3,671,811
	3,677,843
	3,698,531
	3,699,648
174.1A :	3,636,536
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	3,646,535
	3,657,488
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Column 4

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	3,685,033
	3,686,432
	3,691,314
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174.1B :	3,633,162
	3,639,900
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	3,653,061
	3,653,062
	3,657,704
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	3,666,883
	3,670,304
	3,671,935
	3,675,200
	3,676,583
	3,678,220
	3,685,015
	3,686,432
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174.1C :	3,635,479
	3,635,608
	3,641,278
	3,647,223
	3,651,500
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	3,662,340
	3,662,350
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	3,697,680
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	3,705,413
	3,706,857
174.1D :	3,643,243
	3,651,279
	3,681,775
174.1E :	3,632,900
	3,643,037
	3,646,536
	3,651,501
	3,654,628
	3,678,216
	3,678,219
	3,696,351
	3,706,861
174.1F :	3,636,274
	3,639,700
	3,639,701
	3,641,586
	3,643,037
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	3,663,765
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	3,665,429
	3,668,332
	3,673,350
	3,673,352
	3,681,526
	3,683,126
	3,683,407
	3,684,839
	3,686,467
	3,686,649
	3,696,216
	3,696,218
	3,700,828
	3,701,610
174.1G :	3,651,277
	3,653,061
	3,653,062
	3,665,430
	3,665,485
	3,668,669
	3,683,131
	3,683,407
	3,684,826
	3,693,184
	3,696,401
174.1H :	3,636,550
	3,646,534
	3,651,277
	3,651,311
	3,653,011
	3,654,618
	3,656,149

Column 5

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	3,683,334
	3,686,479
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	3,706,084
174.1J :	3,671,683
	3,681,524
	3,699,565
174.1L :	3,653,012
	3,699,565
174.1M :	3,639,744
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	3,651,262
	3,651,281
	3,670,323
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	3,701,131
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174.1P :	3,662,098
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	3,700,800
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	3,666,977
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176 :	3,636,518
	3,675,205
	3,676,877
177CA :	3,636,537
	3,689,905
177VA :	3,690,170
	3,702,473
	3,702,474
177R :	3,633,191
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	3,702,473
	3,702,474
177 :	3,646,538
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	3,668,673
	3,675,225
178 :	3,636,538
179 :	3,685,034
180S :	3,676,842
181 :	3,639,850
	3,651,505
	3,660,814
	3,665,383
	3,668,701
182R :	3,688,292
182 :	3,633,191
	3,662,366
	3,696,383
	3,700,992
	3,702,473
	3,702,474
183R :	3,688,292
183 :	3,634,663
	3,685,031
	3,691,547
	3,706,086
184 :	3,641,536
	3,651,454
	3,701,610
185 :	3,671,721
186 :	3,680,384
187 :	3,633,200
	3,634,848
	3,678,374
188R :	3,656,074
	3,702,473
	3,702,474
189 :	3,663,957
	3,683,352
	3,699,389
190 :	3,657,511
	3,662,368
	3,668,674
191 :	3,636,537
192 :	3,670,317
195 :	3,641,429
	3,641,583
	3,654,549

Column 6

	3,656,132
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	3,673,585
197 :	3,648,117
198 :	3,634,838
	3,639,850
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	3,685,034
	3,696,363
	3,705,344
199 :	3,668,701
	3,684,961
200 :	3,636,537
	3,678,374
	3,679,972
	3,683,402
	3,688,206
	3,694,668
201 :	3,649,877
	3,651,454
	3,675,225
203 :	3,636,517
	3,641,537
	3,662,366
	3,670,317
204 :	3,641,530
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	3,676,875
	3,685,031
	3,696,383
	3,697,970
	3,706,086
205 :	3,641,535
	3,686,631
206 :	3,636,560
	3,641,536
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	3,686,634
207R :	3,668,673
208 :	3,651,405
210 :	3,644,911
	3,659,277
	3,671,952
	3,676,875
	3,683,344
	3,701,136
211 :	3,646,537
	3,668,672
212 :	3,641,554
	3,662,373
213Q :	3,641,530
213R :	3,668,676
	3,688,295
	3,696,364
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213 :	3,636,228
	3,636,863
	3,643,244
	3,653,041
	3,671,760
	3,683,362
213.1 :	3,644,926
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	3,707,708
214 :	3,648,268
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	3,689,920
	3,696,546
215 :	3,651,330
216 :	3,644,912
	3,659,289
	3,688,027
	3,697,975
220 :	3,636,228
	3,636,323
	3,673,592
221 :	3,634,846
	3,634,885
	3,648,053
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	3,683,111
	3,696,377
223 :	3,678,486
224 :	3,636,544
	3,638,642
	3,648,174
	3,651,507
	3,665,312
	3,665,448
	3,666,094
	3,686,628
	3,689,843
	3,689,888
	3,694,803
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225R :	3,697,952
225 :	3,636,551
	3,651,512

CLASS 340—Con.

| | 334 | : 3,636,515 |
| 3,636,551 |
| 3,638,215 |
| 3,651,511 |
| 3,656,113 |
| 3,656,142 |
| 3,681,754 |
| 3,683,357 |
| 335 : 3,643,217 |
| 336 : 3,636,329 |
| 3,641,383 |
| 3,644,922 |
| 3,653,026 |
| 3,668,689 |
| 3,671,869 |
| 3,675,065 |
| 3,675,242 |
| 3,679,933 |
| 3,685,031 |
| 3,694,693 |
| 3,698,012 |
| 337 : 3,651,509 |
| 3,668,685 |
| 3,681,574 |
| 338 : 3,696,680 |
| 339 : 3,636,515 |
| 3,636,516 |
| 3,636,553 |
| 3,653,026 |
| 3,656,113 |
| 3,668,639 |
| 3,688,262 |
| 3,696,396 |
| 3,698,012 |
| 340 : 3,673,462 |
| 343 : 3,636,553 |
| 3,646,384 |
| 3,651,509 |
| 3,668,688 |
| 3,678,187 |
| 3,686,686 |
| 3,689,912 |
| 344 : 3,648,102 |
| 345R : 3,668,684 |
| 345 : 3,641,328 |
| 3,644,888 |
| 3,648,279 |
| 3,656,157 |
| 3,657,477 |
| 3,686,452 |
| 3,688,221 |
| 3,691,555 |
| 347AD : 3,634,659 |
| 3,634,763 |
| 3,638,218 |
| 3,639,741 |
| 3,644,714 |
| 3,648,175 |
| 3,653,035 |
| 3,656,116 |
| 3,657,563 |
| 3,659,086 |
| 3,659,288 |
| 3,660,647 |
| 3,662,163 |
| 3,663,110 |
| 3,665,305 |
| 3,665,608 |
| 3,670,324 |
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| 3,699,318 |
| 3,699,325 |
| 3,700,871 |
| 3,701,142 |
| 3,703,001 |
| 3,705,359 |
| 3,705,956 |
| 347CC : 3,634,852 |
| 3,641,563 |
| 3,668,690 |
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| 347DA : 3,632,996 |
| 3,644,670 |
| 3,646,545 |
| 3,651,518 |
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| 3,653,035 |
| 3,654,446 |
| 3,656,152 |
| 3,663,734 |
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| 3,687,363 |
| 3,701,974 |
| 347DD : 3,632,876 |
| 3,632,996 |

Column 2:

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3,697,733
3,697,874
3,699,554
3,700,797
3,700,859
3,700,872
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3,705,299
3,706,878
3,706,880
347DO : 3,636,319
347NT : 3,649,826
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347PR : 3,634,848
3,653,015
347SH : 3,657,563
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3,678,502
3,701,144
347SY : 3,634,838
3,651,513
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3,673,585
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3,676,659
3,694,930
347H
347P : 3,641,564
3,652,832
3,657,717
3,659,083
3,662,180
3,666,925
3,671,961
3,692,983
3,693,024
3,702,467
3,705,400
347R : 3,654,492
347 : 3,633,004
3,634,688
3,639,848
3,653,028
3,657,653
3,665,325
3,671,943
3,698,531
348 : 3,634,765
3,654,559
3,675,239
357 : 3,656,133
3,659,287
3,662,366
3,668,692
3,685,041
358 : 3,656,157
3,673,957
359 : 3,689,708
3,699,254
3,697,981
364 : 3,701,869
365C : 3,700,809
365L : 3,638,217
365 : 3,643,064
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3,649,756
3,651,259
3,651,463
3,651,512
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Column 3:

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366F : 3,706,968
366G : 3,660,713
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366 : 3,635,189
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3,648,281
3,653,067
3,660,674
3,660,839
3,665,446
3,678,881
3,691,986
371 : 3,634,847
372 : 3,645,227
3,660,835
373 : 3,636,557
3,638,117
3,638,118
3,678,426
3,699,763
3,703,879
3,705,350
376R : 3,680,083
376 : 3,636,556
378A : 3,660,713
378B : 3,636,506
378R : 3,680,083
3,686,630
3,696,390
3,704,462
378 : 3,636,552
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3,668,699
3,671,899
3,671,962
3,684,870
3,696,386
379 : 3,636,552
3,659,083
3,683,365
3,696,390
380 : 3,638,770
3,643,622
3,647,986
3,662,381
3,665,392
3,680,078
381 : 3,636,556
3,648,044
3,668,700
3,681,552
382 : 3,648,235
3,665,392
383 : 3,639,899
3,648,280
3,665,392
3,678,458
384E : 3,653,040
3,676,802
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3,681,916
3,683,346
3,686,655
3,688,293
3,688,309
3,689,832
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3,693,110
3,706,088
384R : 3,686,655
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3,697,982
3,707,716
384 : 3,647,925
3,683,113
385R : 3,696,381
388 : 3,636,559
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391 : 3,656,155
392 : 3,706,087
394 : 3,683,356
396 : 3,665,960
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3,696,410
397 : 3,678,508
399 : 3,660,810
400 : 3,689,919
401 : 3,678,508
404 : 3,673,567
405 : 3,698,352
407 : 3,654,477
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408 : 3,649,873
409 : 3,633,199

Column 4:

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3,657,714
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3,697,984
3,702,468
3,707,708
410 : 3,644,748
3,652,928
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3,693,401
411 : 3,646,368
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3,680,069
412 : 3,641,539
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3,702,474
413 : 3,638,191
3,645,141
3,657,714
3,665,303
3,665,399
3,676,878
3,689,887
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415 : 3,688,294
3,689,843
416 : 3,678,512
3,688,027
3,688,293
3,703,703
3,707,708
417 : 3,701,137
418 : 3,643,244
419 : 3,636,545
3,646,542
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3,697,732
3,704,362
420 : 3,636,323
3,653,041
3,678,509
3,686,654
3,689,843
3,699,569
421R : 3,696,371
421 : 3,633,039
3,636,323
3,678,491
3,688,027
3,691,399
3,697,674

CLASS 343

DIG.2 : 3,680,143
3,690,080
3,699,581
5CD : 3,649,124
5CM : 3,641,484
3,680,103
3,681,747
3,691,557
5DP : 3,633,173
3,641,443
3,646,588
3,653,043
3,653,044
3,656,096
3,660,845
3,660,845
3,668,403
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3,680,095
3,680,096
3,680,104
3,680,105
3,683,380
3,689,750
3,689,921
3,696,415
3,696,418
3,697,988
3,701,989
3,702,475
3,702,476
3,705,936
5EM : 3,643,258
3,646,557
3,688,312
5GC : 3,666,929
51.S : 3,648,285
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3,662,391
3,665,465

Column 5:

3,671,963
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3,680,111
5MM : 3,636,323
3,648,039
5PC : 3,662,388
3,686,669
3,699,587
5PD : 3,646,506
3,680,074
3,680,098
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5PM : 3,641,484
5SA : 3,697,988
5ST : 3,648,283
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5P : 3,706,961
5R : 3,641,573
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5W : 3,650,627
5 : 3,640,598
6DF : 3,666,929
6ND : 3,706,093
6TV : 3,649,124
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6R : 3,680,093
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3,685,053
6.5I.C : 3,667,054
3,680,121
6.5SS : 3,633,158
6.5R : 3,645,528
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3,680,114
3,684,962
3,696,421
3,699,570
6.5 : 3,639,838
3,641,433
3,646,580
3,662,384
3,691,559
6.8R : 3,643,256
3,654,554
3,671,966
3,684,962
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6.8 : 3,636,453
3,683,279
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3,705,385
7ED : 3,670,334
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3,698,811
3,707,717
7PF : 3,648,287
3,698,811
7RD : 3,697,985
7RS : 3,650,628
7TA : 3,646,507
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7A : 3,666,929
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3,688,313
3,698,013
3,699,573
3,701,149
7.3 : 3,660,845
3,666,367
3,670,334
3,702,998
7.4 : 3,697,992
7.5 : 3,649,123
3,680,092
3,681,914
3,705,404
3,706,989
7.7 : 3,665,443
3,665,463
3,673,590
3,681,745
3,691,556
3,697,989
3,701,149
3,703,722
3,706,989
7.9 : 3,636,250
3,649,124
3,671,730
3,682,553
8 : 3,657,561
3,659,290
3,659,293

Column 6:

3,670,329
3,680,098
3,696,417
3,701,149
3,701,151
3,701,568
3,701,989
3,703,702
3,703,722
3,706,096
3,706,991
3,706,993
9 : 3,648,225
3,663,932
3,670,334
3,680,092
3,688,313
3,690,767
3,701,989
3,706,991
3,706,993
3,707,717
10 : 3,634,860
11VB : 3,696,418
11R : 3,646,557
3,648,285
3,680,089
3,683,373
3,697,987
11 : 3,681,746
3,684,915
12MD : 3,662,391
12A : 3,670,329
3,697,985
12R : 3,634,860
3,659,292
3,659,293
3,680,101
3,701,151
12 : 3,636,250
3,652,161
3,677,646
13R : 3,648,177
3,650,628
3,657,719
3,665,466
3,699,459
13 : 3,645,624
14R : 3,665,466
14 : 3,652,161
3,657,738
3,659,292
15 : 3,706,096
16LS : 3,633,203
16M : 3,636,561
3,636,563
3,670,332
3,696,416
3,701,156
3,703,003
16R : 3,648,285
3,668,535
3,670,335
3,680,089
3,680,100
3,681,747
3,686,670
3,699,571
17 : 3,636,250
3,643,258
17.1PF : 3,683,325
3,706,990
17.1R : 3,636,562
3,646,555
3,653,042
3,660,841
3,668,702
3,681,746
3,686,669
3,688,214
3,697,991
3,697,993
3,706,993
17.1 : 3,645,624
3,673,590
3,706,991
17.2PC : 3,639,695
3,662,388
3,663,935
3,678,454
3,679,983
3,686,572
3,701,154
17.2R : 3,648,177
3,648,285
3,680,089
3,683,325
3,696,328
3,701,154
3,702,476
17.2 : 3,647,298
17.5 : 3,659,293
3,680,085
17.7 : 3,634,886
3,665,616

CLASS 343—Con.

18B	: 3,674,174
18D	: 3,660,843
	3,685,050
	3,699,575
18E	: 3,662,386
	3,680,100
	3,689,922
	3,706,994
55A	: 3,701,153
100AP	: 3,704,449
100CL	: 3,646,334
	3,665,471
	3,680,100
	3,689,750
	3,696,414
100CS	: 3,680,119
	3,697,941
100LE	: 3,643,256
100ME	: 3,638,494
	3,696,670
	3,706,988
100PE	: 3,689,924
	3,701,162
100SA	: 3,643,075
	3,648,284
	3,652,978
	3,662,385
	3,670,331
	3,670,336
	3,678,387
	3,683,374
	3,683,386
	3,697,994
	3,699,397
	3,699,574
	3,701,156
	3,704,465
100ST	: 3,643,259
	3,680,113
	3,680,124
	3,691,559
	3,699,577
	3,706,037
100TD	: 3,683,386
100	: 3,654,395
101	: 3,665,198
	3,706,096
102	: 3,633,204
	3,634,862
	3,653,047
	3,662,180
	3,687,556
	3,701,018
103	: 3,665,086
	3,684,962
	3,705,404
105H	: 3,689,926
105	: 3,665,468
106D	: 3,670,337
	3,670,338
	3,691,560
106R	: 3,648,230
	3,648,285
	3,659,291
	3,660,847
	3,671,967
	3,698,816
106	: 3,662,180
	3,687,556
107	: 3,633,534
	3,635,428
	3,643,074
	3,648,230
	3,648,288
	3,652,836
	3,652,837
	3,671,967
	3,675,162
	3,680,118
	3,697,022
	3,697,997
108M	: 3,704,465
108R	: 3,643,213
	3,648,231
	3,652,835
	3,670,149
	3,680,111
	3,697,022
108	: 3,644,722
	3,662,392
	3,665,198
	3,668,623
	3,691,467
109	: 3,671,967
112CA	: 3,648,283
	3,652,981
	3,659,293
	3,660,846
	3,668,403
	3,670,330
	3,671,966
	3,680,085
	3,691,559

	3,697,986
	3,697,987
	3,699,511
	3,705,404
112DE	: 3,670,337
112PT	: 3,653,031
	3,685,053
	3,706,136
112TC	: 3,659,085
	3,665,464
	3,680,115
	3,699,570
	3,705,404
112A	: 3,705,306
112C	: 3,652,836
	3,652,837
	3,664,748
	3,668,403
	3,691,361
112D	: 3,643,259
	3,656,161
	3,662,391
	3,665,467
	3,670,338
	3,680,122
	3,691,361
112R	: 3,644,928
	3,653,769
	3,680,115
	3,687,556
	3,691,560
	3,696,427
	3,698,816
112S	: 3,691,559
	3,705,405
112	: 3,646,580
	3,706,096
113DE	: 3,691,560
113R	: 3,653,049
	3,657,693
	3,662,390
	3,665,380
	3,680,125
	3,691,514
	3,697,997
	3,704,463
745	: 3,680,128
	3,689,928
113	: 3,670,332
	3,681,707
114	: 3,641,447
	3,683,281
114.5	: 3,646,556
	3,653,048
115	: 3,676,839
	3,691,560
117A	: 3,680,108
117	: 3,689,924
	3,699,324
118	: 3,691,560
119	: 3,668,535
	3,680,123
123	: 3,680,123
124	: 3,701,155
175R	: 3,696,422
176	: 3,693,088
177	: 3,688,195
	3,693,088
178	: 3,671,865
	3,696,421
179	: 3,639,838
	3,671,866
180	: 3,699,444
	3,701,017
200	: 3,644,833
	3,679,904
202	: 3,636,257
203	: 3,691,464
204	: 3,680,127
205	: 3,670,275
	3,693,088
225R	: 3,696,371
225	: 3,638,174
	3,641,425
	3,641,540
	3,646,444
	3,648,173
	3,656,111
	3,672,607
	3,688,268
	3,699,522
	3,703,714
227	: 3,648,174
	3,651,407
	3,703,714
228	: 3,651,407
	3,657,655
	3,675,226
	3,684,964
700	: 3,649,394
701	: 3,659,203
	3,694,754
	3,699,452
	3,703,685
702	: 3,683,376
703	: 3,671,972

704	: 3,674,215
705	: 3,641,580
	3,656,160
	3,671,965
	3,683,281
	3,699,574
	3,699,579
708	: 3,641,936
	3,643,262
709	: 3,662,260
	3,665,476
	3,670,247
712	: 3,673,044
713	: 3,646,561
	3,659,094
	3,691,557
715	: 3,671,972
	3,699,580
717	: 3,648,172
	3,659,094
719	: 3,660,760
	3,670,247
	3,705,407
720	: 3,638,642
	3,680,128
721	: 3,680,131
	3,683,379
	3,683,392
722	: 3,707,681
725	: 3,656,164
	3,670,332
	3,696,432
739	: 3,671,970
	3,680,133
741	: 3,653,051
742	: 3,656,160
	3,671,970
	3,683,389
743	: 3,696,431
744	: 3,641,576
	3,665,479
	3,671,970
745	: 3,680,128
	3,689,928
747	: 3,683,376
	3,691,561
748	: 3,680,127
	3,680,135
	3,696,431
749	: 3,646,563
	3,689,928
750	: 3,653,053
	3,680,135
751	: 3,680,133
752	: 3,680,127
	3,689,928
	3,699,452
755	: 3,649,934
	3,681,771
756	: 3,649,934
	3,656,165
	3,668,567
	3,688,311
	3,696,432
	3,697,998
	3,701,160
757	: 3,696,432
761	: 3,641,577
765	: 3,656,164
766	: 3,665,477
	3,691,562
	3,707,721
767	: 3,680,130
	3,681,717
	3,701,161
768	: 3,662,392
	3,665,480
	3,699,574
769	: 3,665,480
	3,680,130
	3,680,136
770	: 3,633,206
	3,662,392
	3,680,130
	3,701,158
771	: 3,636,563
	3,646,589
	3,648,172
	3,653,052
	3,680,139
	3,680,142
	3,691,488
	3,696,433
	3,697,993
	3,697,998
	3,699,582
772	: 3,633,110
773	: 3,633,110
	3,656,166
776	: 3,681,162

777	: 3,665,481
	3,680,137
	3,696,432
778	: 3,653,054
	3,673,606
	3,680,138
	3,680,140
	3,698,000
	3,706,998
779	: 3,665,481
	3,680,143
	3,698,001
781	: 3,633,206
	3,641,577
	3,680,139
	3,680,141
	3,688,311
	3,698,001
782	: 3,696,434
784	: 3,646,565
	3,680,138
	3,681,717
785	: 3,702,481
786	: 3,633,110
	3,633,208
	3,641,577
	3,653,055
	3,665,481
	3,680,139
	3,680,142
	3,683,299
	3,683,387
	3,696,434
	3,698,000
	3,699,583
	3,701,160
787	: 3,653,054
	3,698,000
788	: 3,634,888
	3,638,112
	3,665,476
	3,671,970
789	: 3,680,130
	3,701,161
792	: 3,680,131
	3,691,562
792.5	: 3,633,207
	3,697,999
793	: 3,696,437
797	: 3,662,260
	3,665,478
	3,671,973
	3,680,142
	3,683,392
	3,696,437
	3,701,157
	3,702,479
798	: 3,683,390
799	: 3,681,770
801	: 3,680,147
802	: 3,653,056
803	: 3,660,848
	3,689,929
	3,697,994
	3,697,998
	3,699,397
	3,699,574
	3,701,156
	3,702,481
	3,706,998
	3,707,719
805	: 3,683,376
806	: 3,689,929
808	: 3,691,561
809	: 3,633,207
	3,683,390
	3,696,437
810	: 3,696,437
812	: 3,691,557
814	: 3,660,848
	3,696,438
815	: 3,653,056
	3,681,769
	3,683,391
816	: 3,653,056
	3,656,167
817	: 3,680,147
	3,681,770
818	: 3,686,673
	3,689,929
819	: 3,653,056
	3,671,973
	3,683,391
820	: 3,702,478
821	: 3,681,771
	3,686,673
	3,702,479
822	: 3,656,167
	3,671,973
	3,680,131
	3,681,769
	3,702,479
826	: 3,646,563
829	: 3,696,431
830	: 3,680,127
833	: 3,665,479
	3,702,481
	3,705,407
834	: 3,649,934
836	: 3,689,923
837	: 3,633,209
	3,680,144

	3,689,923
	3,696,436
	3,705,406
	3,706,999
838	: 3,649,934
839	: 3,641,577
	3,680,141
840	: 3,633,209
	3,646,565
	3,653,055
	3,680,144
	3,680,147
	3,683,379
	3,683,387
	3,688,311
	3,696,435
	3,707,720
841	: 3,681,770
845	: 3,680,127
846	: 3,641,578
	3,641,579
	3,656,160
	3,665,478
	3,680,131
	3,680,136
	3,701,159
	3,705,407
849	: 3,701,159
850	: 3,649,742
	3,656,167
	3,696,434
851	: 3,681,770
	3,698,000
	3,701,160
853	: 3,656,167
	3,665,481
	3,680,133
	3,680,142
	3,681,769
	3,699,582
	3,702,479
854	: 3,633,208
	3,641,578
	3,646,558
	3,646,559
	3,648,284
	3,653,054
	3,657,656
	3,662,385
	3,665,480
	3,670,268
	3,670,335
	3,673,606
	3,680,109
	3,680,110
	3,680,113
	3,680,137
	3,680,140
	3,691,562
	3,696,435
	3,697,994
	3,697,998
	3,699,397
	3,699,574
	3,701,156
	3,702,481
	3,706,998
	3,707,719
858	: 3,646,559
	3,701,163
860	: 3,656,167
	3,665,315
	3,671,972
862	: 3,633,207
	3,641,576
	3,698,000
866	: 3,673,334
867	: 3,634,888
	3,680,135
	3,683,389
868	: 3,653,051
872	: 3,633,206
	3,646,564
	3,656,164
	3,656,166
	3,657,652
	3,681,717
	3,701,157
873	: 3,634,863
	3,634,864
	3,638,225
	3,638,226
	3,646,561
	3,653,050
	3,653,052
	3,657,652
	3,662,260
	3,680,130
	3,680,132
	3,695,384
876	: 3,653,057
	3,671,973

	3,680,113
877	: 3,656,163
	3,700,180
880	: 3,665,478
	3,683,392
	3,702,481
881	: 3,646,564
	3,646,566
882	: 3,665,477
	3,683,392
883	: 3,688,455
885	: 3,680,146
	3,696,430
886	: 3,696,430
	3,701,159
888	: 3,683,392
	3,699,580
890	: 3,680,148
	3,683,392
	3,689,923
	3,691,561
891	: 3,665,479
	3,683,390
892	: 3,656,170
	3,699,580
893	: 3,638,224
	3,683,392
894	: 3,665,315
895	: 3,641,579
	3,646,562
	3,646,563
	3,671,970
	3,683,385
	3,683,393
	3,699,452
	3,699,585
	3,702,481
896	: 3,646,566
	3,680,129
897	: 3,646,561
	3,699,579
	3,707,720
899	: 3,656,170
	3,680,130
901	: 3,675,616
902	: 3,688,455
	3,704,466
903	: 3,675,616
905	: 3,649,742
906	: 3,646,561
	3,683,376
	3,702,480
907	: 3,683,394
908	: 3,638,642
	3,643,262
	3,680,129
909	: 3,633,206
911L	: 3,656,165
	3,680,123
	3,680,140
	3,703,723
911	: 3,673,606
912	: 3,694,059
914	: 3,680,141
	3,683,387
915	: 3,635,547
	3,644,020
	3,671,965
	3,680,144
	3,690,080
	3,699,576
	3,699,581
	3,705,406
	3,707,720

CLASS 346

1	: 3,644,903
	3,652,270
	3,655,530
	3,656,990
	3,660,087
	3,671,238
	3,688,034
	3,695,870
	3,698,003
	3,701,118
	3,707,391
3	: 3,667,289
7	: 3,683,392
8	: 3,665,386
13	: 3,706,877
14MR	: 3,673,607
17	: 3,644,929
20	: 3,636,790
	3,657,488
	3,665,166
21	: 3,699,587
	3,704,467
23	: 3,688,654
24	: 3,675,523
29	: 3,638,227
	3,638,228
	3,701,992
	3,706,877

Column 1

CLASS 346—Con.

30	:	3,706,877
31	:	3,636,256
33MC	:	3,643,010
		3,688,268
33ME	:	3,639,907
		3,690,308
		3,693,178
		3,697,956
33A	:	3,678,188
		3,689,746
33C	:	3,683,398
		3,697,939
		3,698,009
33F	:	3,633,211
33P	:	3,691,819
33S	:	3,633,289
33W	:	3,660,649
		3,684,872
33	:	3,641,581
		3,651,401
		3,693,520
34	:	Re.27,501
		3,665,414
		3,704,468
		3,706,099
37	:	3,644,929
		3,689,930
43	:	3,636,702
		3,637,999
		3,662,866
		3,668,375
46	:	3,662,325
		3,693,180
51	:	3,633,211
		3,689,930
59	:	3,634,866
		3,638,229
		3,704,344
60	:	3,701,994
62	:	3,678,188
72	:	3,653,374
		3,690,308
74CH	:	3,702,001
74CR	:	3,638,231
		3,663,748
		3,665,486
		3,673,600
		3,679,824
		3,688,026
		3,689,934
		3,701,115
		3,701,847
74EB	:	3,653,064
		3,673,595
		3,704,468
74ES	:	3,638,200
		3,638,231
		3,641,585
		3,643,263
		3,644,931
		3,662,397
		3,665,100
		3,665,101
		3,673,599
		3,673,603
		3,681,527
		3,681,775
		3,681,777
		3,682,628
		3,683,382
		3,693,185
		3,694,571
		3,702,001
		3,703,376
74MC	:	3,636,274
		3,649,774
		3,655,923
		3,662,361
		3,665,436
		3,681,526
		3,683,407
74MD	:	3,633,186
		3,641,529
		3,643,240
		3,670,315
		3,673,583
		3,688,289
		3,697,968
74MP	:	3,633,720
		3,641,586
		3,673,594
		3,681,776
		3,683,406
		3,693,182
74MT	:	3,632,898
		3,676,612
		3,676,867
		3,699,267
		3,699,269
74SB	:	3,633,289
		3,641,318
		3,707,602
74TP	:	3,653,888

Column 2

		3,655,371
		3,672,886
		3,692,404
		3,698,892
74E	:	3,638,237
		3,646,570
		3,654,095
		3,654,117
		3,665,100
		3,665,101
		3,673,593
		3,674,923
		3,693,181
74M	:	3,637,934
		3,641,587
		3,646,325
		3,648,257
		3,651,262
		3,662,362
		3,662,397
		3,662,398
		3,668,310
		3,673,607
		3,683,131
74P	:	3,643,014
		3,653,064
		3,681,777
		3,694,200
		3,698,006
74R	:	3,660,087
74S	:	3,673,593
74	:	3,659,936
		3,665,157
		3,668,670
		3,705,291
75	:	3,645,448
		3,647,138
		3,655,530
		3,656,169
		3,656,171
		3,657,599
		3,661,304
		3,683,212
		3,683,396
		3,689,693
		3,698,002
		3,701,476
		3,703,628
76L	:	3,633,183
		3,636,529
		3,654,624
		3,654,864
		3,657,707
		3,664,737
		3,665,483
		3,677,465
		3,679,818
		3,696,742
76R	:	3,632,969
		3,632,970
		3,644,014
		3,684,858
		3,700,852
76	:	3,644,117
		3,655,256
		3,656,473
		3,681,774
		3,683,807
		3,697,691
		3,699,588
		3,703,143
		3,704,467
77E	:	3,635,781
		3,655,257
		3,683,405
77R	:	3,688,025
77	:	3,683,397
78	:	3,662,394
		3,699,249
79	:	3,659,047
80	:	3,641,321
		3,641,582
		3,686,482
81	:	3,702,000
88	:	3,638,229
		3,704,344
91	:	3,641,321
92	:	3,638,229
97	:	3,675,847
98	:	3,638,234
		3,653,060
		3,701,991
101	:	3,638,237
103	:	3,707,002
104	:	3,653,058
107B	:	3,678,189
107C	:	3,689,155
107R	:	3,664,737
		3,688,676
		3,701,990
107	:	3,672,269
		3,699,856
108	:	3,635,545
		3,638,185
		3,652,789

Column 3

		3,656,175
		3,656,827
109	:	3,634,865
		3,657,471
		3,657,707
		3,673,602
110R	:	3,665,420
		3,693,178
		3,700,955
110V	:	3,670,102
110	:	3,665,099
		3,673,936
		3,684,365
		3,686,675
		3,688,654
		3,689,932
		3,693,520
		3,696,720
		3,698,004
		3,701,847
		3,704,939
133	:	3,644,930
135	:	3,659,049
		3,665,483
		3,683,336
		3,683,397
		3,689,768
		3,697,677
		3,701,118
		3,704,467
136	:	3,674,923
		3,701,993
		3,705,425
137	:	3,638,089
		3,641,529
		3,646,533
		3,670,315
		3,673,583
		3,688,289
		3,699,557
		3,703,713
		3,706,085
138	:	3,641,581
		3,654,624
		3,697,968
139A	:	3,652,793
		3,665,100
		3,665,101
		3,683,403
		3,707,601
139B	:	3,683,411
139C	:	3,673,593
		3,683,408
		3,683,410
		3,686,679
		3,686,681
		3,689,937
139R	:	3,641,583
		3,683,402
		3,705,425
139	:	3,644,931
		3,674,923
140	:	3,653,932
		3,666,966
		3,667,678
		3,683,212
		3,683,396
		3,687,887
		3,693,179
141	:	3,643,334
		3,644,932
		3,673,604
143	:	3,638,234
		3,656,169
		3,662,394
145	:	3,638,233
		3,644,930
		3,683,409
		3,706,097

CLASS 348

258C	:	3,706,919

CLASS 350

DIG.1	:	3,669,521
		3,674,331
		3,700,911
DIG.2	:	3,632,187
		3,642,347
		3,644,018
		3,658,409
		3,663,088
		3,666,350
		3,666,351
		3,667,828
		3,684,350
		3,692,397

Column 4

		3,702,722
1	:	Re.27,473
		3,641,346
		3,660,137
		3,662,175
		3,663,089
		3,671,102
		3,671,105
		3,671,286
		3,681,109
		3,687,862
		3,690,915
		3,697,153
		3,702,391
2	:	3,652,151
		3,687,862
3	:	3,660,299
		3,675,477
3.5X	:	3,656,121
3.5	:	3,631,711
		3,631,713
		3,632,214
		3,632,869
		3,633,407
		3,633,999
		3,635,545
		3,636,248
		3,636,249
		3,636,261
		3,637,307
		3,640,604
		3,641,264
		3,642,374
		3,642,472
		3,643,017
		3,643,216
		3,644,047
		3,644,665
		3,645,129
		3,646,335
		3,647,289
		3,647,959
		3,649,754
		3,650,604
		3,650,605
		3,651,485
		3,652,162
		3,653,067
		3,656,838
		3,657,473
		3,658,420
		3,658,526
		3,659,947
		3,660,090
		3,660,091
		3,660,818
		3,665,097
		3,666,359
		3,666,884
		3,667,946
		3,668,405
		3,669,673
		3,670,305
		3,671,106
		3,672,776
		3,672,779
		3,674,336
		3,675,012
		3,675,990
		3,677,622
		3,678,472
		3,680,041
		3,681,970
		3,685,051
		3,688,281
		3,690,159
		3,694,657
		3,695,749
		3,698,010
		3,698,794
		3,701,579
		3,702,738
		3,703,407
		3,706,080
		3,707,371
5.3	:	3,670,098
6	:	3,632,868
		3,634,696
		3,642,352
		3,642,353
		3,650,604
		3,652,156
		3,666,974
		3,669,547
		3,671,231
		3,671,782
		3,687,556
		3,694,558
		3,698,297
		3,698,789
		3,700,911
		3,701,999
		3,704,949
		3,706,848
7	:	3,632,871

Column 5

		3,633,993
		3,646,568
		3,647,956
		3,650,605
		3,650,629
		3,651,256
		3,652,856
		3,658,428
		3,663,083
		3,667,850
		3,687,556
		3,689,132
		3,703,724
		3,707,723
9	:	3,632,181
10	:	3,684,376
12	:	3,640,599
		3,664,723
		3,664,745
		3,706,492
13	:	3,646,608
		3,658,405
14	:	3,652,163
		3,658,405
		3,677,621
16	:	3,651,325
		3,663,111
		3,684,381
		3,704,954
17	:	3,664,751
21	:	3,684,381
23J	:	3,663,096
25	:	3,640,600
		3,684,381
27	:	Re.27,356
		3,667,827
		3,680,946
		3,704,932
29	:	3,692,934
30	:	3,684,384
		3,695,769
31	:	3,664,724
33	:	3,652,167
		3,671,098
34	:	3,641,346
35	:	3,652,167
		3,677,618
		3,687,520
36	:	3,664,724
		3,679,286
		3,680,946
		3,687,520
		3,704,932
37	:	3,671,098
38	:	3,645,602
		3,671,099
39	:	3,679,287
		3,693,416
41	:	3,706,848
42	:	3,631,786
44	:	3,659,045
		3,663,093
		3,671,109
45	:	3,652,167
46	:	3,653,762
		3,706,848
47	:	3,655,260
		3,671,109
48	:	3,645,602
		3,664,724
		3,704,062
		3,704,932
50	:	3,639,034
		3,655,260
		3,704,932
51	:	3,664,730
52	:	3,647,276
		3,703,330
54	:	3,664,730
55	:	3,632,184
		3,647,284
		3,659,920
		3,667,827
		3,667,831
		3,680,946
		3,697,154
57	:	3,701,582
60	:	3,674,016
61	:	3,685,087
		3,686,473
		3,697,157
62	:	3,688,081
63	:	3,696,230
		3,697,157
65	:	3,674,016
		3,698,791
67	:	3,688,032
		3,698,791
69	:	3,649,097
79	:	3,694,094
81	:	3,640,600
		3,671,125
		3,684,384
		3,687,557
		3,701,199

Column 6

83	:	3,663,813
86	:	3,633,991
		3,671,125
		3,680,947
		3,683,704
		3,701,580
87	:	3,649,097
90	:	3,652,146
		3,680,947
		3,687,557
91	:	3,637,280
		3,643,015
		3,664,751
92	:	3,633,991
		3,667,088
95	:	3,649,100
		3,705,000
96WG	:	3,635,540
		3,643,097
		3,645,603
		3,646,473
		3,647,277
		3,666,350
		3,694,055
96B	:	3,633,034
		3,633,035
		3,636,365
		3,637,282
		3,638,013
		3,643,559
		3,652,855
		3,655,275
		3,656,832
		3,657,544
		3,657,586
		3,660,590
		3,661,065
		3,664,730
		3,666,345
		3,666,346
		3,666,353
		3,666,949
		3,667,832
		3,669,524
		3,674,013
		3,674,452
		3,677,262
		3,677,619
		3,678,590
		3,678,741
		3,680,546
		3,681,164
		3,686,958
		3,688,144
		3,694,285
		3,698,099
		3,698,787
		3,700,303
		3,700,911
		3,701,498
		3,701,990
		3,702,275
		3,703,660
96R	:	3,641,332
		3,643,097
		3,643,103
		3,645,603
		3,649,833
		3,655,259
		3,657,586
		3,658,402
		3,663,822
		3,669,789
		3,676,690
		3,683,167
		3,683,196
		3,693,019
		3,699,649
		3,701,131
		3,704,060
961	:	3,633,992
		3,663,194
		3,670,157
		3,680,943
96	:	3,638,008
		3,638,770
		3,643,622
		3,644,922
		3,645,254
		3,646,186
		3,646,462
		3,647,406
		3,649,118
		3,650,187
		3,651,634
		3,652,150
		3,669,772
		3,671,100
		3,675,005
		3,678,819
		3,681,592
		3,685,901
		3,691,001
		3,697,888
		3,698,397

CLASS 350—Con.	3,653,744	3,682,531	3,639,854	3,656,837	3,641,255
	3,655,265	3,684,350	3,642,347	3,656,849	3,652,163
3,703,690	3,659,917	3,684,351	3,643,178	3,658,403	3,653,747
97 : 3,648,235	3,661,441	3,685,883	3,644,017	3,658,404	3,664,751
3,659,949	3,663,091	3,687,521	3,645,603	3,659,914	3,666,346
99 : 3,633,161	3,664,737	3,689,163	3,649,931	3,674,372	3,676,866
3,704,372	3,666,351	3,695,747	3,650,601	3,675,983	3,677,621
101 : 3,633,161	3,667,039	3,701,583	3,650,608	3,677,147	3,680,944
3,694,945	3,667,831	3,701,584	3,652,148	3,677,616	3,682,532
102 : 3,633,161	3,668,537	3,701,585	3,654,606	3,680,041	3,704,934
103 : 3,632,695	3,669,541	3,702,214	3,655,267	3,681,519	170 : 3,702,937
3,657,045	3,674,341	3,702,215	3,656,835	3,687,535	171 : 3,644,019
110 : 3,637,286	3,675,988	3,704,061	3,656,909	3,688,101	3,647,946
3,641,513	3,685,030	3,704,934	3,658,409	3,689,129	3,652,163
3,674,341	3,686,567	3,707,321	3,660,299	3,689,772	3,659,918
112 : 3,635,552	3,692,397	158 : 3,631,625	3,660,777	3,694,657	3,662,106
3,636,915	3,698,792	3,647,278	3,661,442	3,695,744	3,675,344
3,658,413	3,700,902	3,663,089	3,662,282	3,697,149	3,681,521
3,694,090	3,701,583	3,694,054	3,663,086	3,700,902	3,684,354
113 : 3,637,286	3,701,584	3,703,329	3,663,088	3,704,931	3,699,344
114 : 3,668,993	3,702,724	159 : 3,633,993	3,663,390	162ZP : 3,644,013	172 : 3,668,406
3,684,349	3,703,137	3,637,311	3,666,350	3,649,836	3,675,985
116 : 3,652,147	3,704,937	3,644,016	3,666,881	3,649,837	3,694,945
3,684,349	3,705,310	3,655,268	3,668,547	3,653,736	173 : 3,652,167
3,704,938	151 : 3,636,535	3,664,729	3,668,663	3,653,742	3,668,304
117 : 3,650,608	3,639,744	3,671,104	3,670,323	3,655,266	3,677,618
3,655,203	3,639,855	3,674,333	3,672,746	3,667,831	3,704,061
3,695,751	3,643,233	3,676,845	3,675,157	3,668,404	174 : 3,652,163
122 : 3,644,012	3,649,931	3,694,054	3,676,592	3,669,528	3,663,112
124 : 3,704,054	3,651,498	3,703,330	3,676,796	3,700,907	3,666,346
125 : 3,692,384	3,651,504	3,704,997	3,679,289	3,703,724	3,671,100
3,704,055	3,660,291	160LC : 3,666,947	3,680,950	3,705,308	3,675,344
126 : 3,679,451	3,662,364	3,666,948	3,684,351	162R : 3,650,595	3,679,297
3,700,478	3,663,087	3,669,525	3,685,883	3,658,423	3,679,316
127 : 3,705,757	3,663,090	3,687,515	3,691,483	3,658,424	3,680,946
128 : 3,692,621	3,670,263	3,697,152	3,691,484	3,659,945	3,684,384
3,702,213	3,680,065	3,700,306	3,692,388	3,664,741	3,704,061
129 : 3,692,384	3,694,052	3,700,805	3,692,412	3,671,102	3,706,487
3,698,789	3,696,346	3,703,329	3,694,053	3,674,332	175BN : 3,633,034
130 : 3,655,264	3,699,474	3,704,056	3,695,745	3,674,335	3,633,035
3,664,724	3,701,131	3,704,060	3,696,098	3,674,336	175DR : 3,644,018
131 : 3,666,465	3,705,395	3,705,310	3,697,150	3,674,372	3,663,087
3,688,045	152 : Re.27,356	3,707,072	3,697,887	3,680,945	175FS : 3,663,753
3,692,312	3,632,187	160P : 3,636,512	3,701,956	3,688,109	175GN : 3,633,992
3,704,068	3,635,563	3,640,604	3,702,214	3,698,789	3,634,219
133 : 3,642,349	3,642,347	3,645,188	3,702,215	3,702,736	3,637,295
137 : 3,704,932	3,653,741	3,647,959	3,702,722		3,639,035
138 : 3,670,097	3,657,733	3,649,549	3,703,687		3,647,277
3,688,045	3,671,102	3,653,138	3,704,937		3,650,598
3,704,932	3,675,986	3,654,389	162 : 3,635,545		3,655,259
145 : 3,679,286	3,677,621	161 : 3,632,193	3,636,330		3,657,586
147 : Re.27,356	3,682,532	3,634,693	3,640,197		3,658,407
3,637,024	3,694,052	3,637,288	3,643,101		3,666,347
3,638,024	3,699,350	3,638,027	3,646,470		3,700,423
3,644,018	3,703,330	3,639,775	3,652,162		175ML : 3,647,282
3,649,931	3,704,933	3,641,354	3,658,420		3,659,923
3,652,149	153 : 3,633,212	3,641,355	3,658,429		3,659,924
3,653,863	3,650,625	3,644,015	3,664,739		3,659,925
3,655,267	3,669,540	3,644,742	3,669,673		3,661,446
3,655,268	3,671,104	3,649,105	3,689,162		3,671,099
3,670,168	3,676,845	3,650,602	3,695,749		3,700,311
3,674,340	3,682,531	3,653,067	3,697,889		175NG : 3,649,098
3,675,986	154 : 3,632,216	3,653,743	3,698,810		175SL : 3,656,832
3,679,288	3,637,289	3,653,765	3,703,640		3,661,447
3,682,532	3,650,625	3,655,255	163 : 3,647,285		3,666,347
3,684,350	3,663,086	3,655,261	3,704,996		3,669,527
3,692,385	155 : 3,647,278	3,655,265	164 : 3,661,686		175TS : 3,637,282
3,694,055	3,650,625	3,656,068	3,671,286		175E : 3,638,996
3,694,656	3,663,086	3,661,438	3,681,109		3,658,412
3,699,350	3,663,089	3,661,441	3,690,915		175R : 3,700,487
3,700,307	156 : 3,635,543	3,661,443	3,704,934		175 : 3,636,473
3,700,308	3,652,149	3,665,204	165 : Re.27,473		176 : 3,645,605
3,702,214	3,669,526	3,666,349	3,649,359		3,659,923
3,704,934	3,674,341	3,668,558	3,671,286		3,659,924
3,704,997	3,682,526	3,671,103	3,681,109		3,661,447
148 : 3,704,061	3,699,350	3,671,231	3,690,915		3,663,095
149 : 3,636,359	157 : 3,632,187	3,675,022	3,704,928		3,671,099
3,647,278	3,632,193	3,675,150	166 : 3,645,601		3,700,311
3,653,743	3,637,287	3,676,588	3,649,359		177 : 3,647,282
3,653,765	3,639,771	3,676,592	3,653,748		3,659,923
3,659,270	3,644,016	3,679,288	3,671,286		3,659,924
3,661,442	3,649,100	3,683,352	3,679,290		3,661,446
3,663,088	3,649,931	3,684,346	3,681,109		3,664,728
3,666,351	3,650,600	3,687,521	3,681,608		3,700,311
3,667,038	3,652,163	3,694,657	3,682,528		178 : 3,632,696
3,667,828	3,653,741	3,694,768	3,690,915		3,634,219
3,684,351	3,653,863	3,698,792	3,695,743		3,639,035
3,695,747	3,655,265	3,698,793	3,700,305		3,647,406
3,700,910	3,658,405	3,699,242	3,704,061		3,689,134
3,701,585	3,658,409	3,700,912	167 : 3,635,545		3,693,301
150R : 3,704,512	3,661,442	3,701,583	3,637,307		180 : 3,641,354
150 : 3,632,193	3,663,087	3,701,584	3,639,040		181 : 3,639,034
3,633,993	3,663,089	3,703,687	3,653,747		3,644,037
3,635,538	3,663,090	3,704,935	3,655,284		3,655,260
3,637,287	3,666,349	162SF : Re.27,491	3,667,832		182 : 3,637,308
3,637,289	3,666,350	3,633,986	3,670,260		3,704,936
3,637,931	3,666,947	3,636,367	3,676,080		183 : 3,637,282
3,638,024	3,666,948	3,637,925	3,678,458		3,645,602
3,639,771	3,667,828	3,641,255	3,688,045		3,665,834
3,641,034	3,669,541	3,646,335	3,692,307		3,675,998
3,643,021	3,671,103	3,647,943	3,692,312		184 : 3,631,786
3,644,015	3,671,747	3,647,945	3,692,621		3,661,445
3,650,600	160 : 3,632,193	3,648,039	3,704,068		3,665,834
3,652,145	3,637,289	3,650,594	168 : 3,637,308		3,671,099
3,653,741	3,679,288	3,651,250	3,664,746		3,674,343
	3,680,950	3,652,144	3,698,814		
			169 : 3,633,035		
			3,635,545		

CLASS 350—Con.

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        3,682,533
186  :  3,649,101
        3,658,411
        3,679,293
        3,705,793
        3,707,324
187  :  3,631,786
        3,633,483
        3,659,045
        3,665,834
        3,688,673
        3,698,253
        3,698,254
        3,701,309
188  :  3,637,285
        3,653,747
        3,671,107
        3,680,944
        3,696,715
189  :  3,632,696
        3,643,103
        3,679,293
190  :  3,632,955
        3,656,832
        3,669,527
        3,680,949
        3,694,076
        3,699,327
        3,704,938
        3,704,939
191  :  3,663,096
        3,669,527
194  :  3,633,022
        3,671,732
195GN:  3,646,473
195  :  3,639,040
196  :  Re.27,473
        3,702,725
197  :  3,653,750
199  :  3,671,109
        3,707,325
201  :  3,638,019
        3,663,083
        3,677,620
202  :  3,639,034
        3,642,343
        3,649,101
        3,658,411
        3,658,415
        3,661,385
        3,663,092
        3,667,827
        3,669,522
        3,675,998
        3,679,292
        3,679,293
        3,688,218
        3,689,132
        3,704,998
203  :  3,657,549
        3,664,730
204  :  3,634,219
        3,637,308
        3,648,587
        3,655,276
        3,656,839
        3,668,381
        3,674,339
        3,704,936
        3,704,998
        3,706,939
205  :  3,634,219
        3,637,282
        3,671,107
        3,704,939
206  :  3,649,103
        3,706,486
207  :  3,634,000
        3,645,605
        3,706,486
210  :  3,670,263
211  :  3,661,385
        3,668,519
        3,674,330
212  :  3,639,040
        3,653,749
213  :  3,653,750
        3,694,076
214  :  3,632,188
        3,640,605
        3,655,260
        3,658,410
        3,659,921
        3,697,155
        3,700,312
        3,707,324
215  :  3,645,605
        3,663,093
        3,664,728
        3,687,522
216  :  3,638,996
        3,642,351
        3,655,260
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        3,663,094
        3,689,132
        3,694,056
220  :  3,642,351
        3,653,749
        3,663,094
        3,679,286
        3,689,132
        3,698,796
        3,701,587
        3,704,998
223  :  3,633,985
225  :  3,689,132
231  :  3,675,998
232  :  3,637,295
        3,674,330
233  :  3,637,295
        3,653,750
        3,674,330
234  :  3,653,750
        3,687,523
235  :  3,646,608
        3,687,520
236  :  3,650,597
        3,694,648
        3,704,947
238  :  3,637,283
        3,676,009
239  :  3,658,413
244  :  3,680,210
245  :  3,652,152
247  :  3,678,819
        3,704,658
250  :  3,677,620
252  :  3,632,191
        3,696,725
        3,704,658
255  :  3,636,849
        3,649,097
        3,663,093
        3,671,109
        3,695,750
        3,696,725
256  :  3,664,727
257  :  3,657,988
        3,682,069
263  :  3,684,352
266  :  3,637,290
        3,662,373
267  :  3,648,269
        3,661,444
        3,670,323
        3,695,681
269  :  Re.27,421
270  :  3,654,846
271  :  3,646,349
        3,664,739
        3,668,990
        3,684,386
272  :  3,639,039
        3,664,739
273  :  3,644,019
        3,668,692
276Sl.: 3,675,984
276  :  3,698,761
278  :  3,661,686
283  :  3,664,729
285  :  3,632,868
        3,632,871
        3,633,996
        3,635,541
        3,635,563
        3,642,343
        3,642,344
        3,647,956
        3,652,166
        3,654,553
        3,657,707
        3,666,358
        3,667,850
        3,669,547
        3,687,556
        3,694,558
        3,698,297
        3,698,793
        3,700,304
        3,704,949
        3,706,484
286  :  3,652,150
        3,655,264
        3,659,926
        3,664,730
        3,670,260
        3,674,339
        3,697,736
287  :  3,640,600
        3,653,737
        3,655,264
        3,659,929
        3,661,463
        3,668,381
288  :  D224,608
        3,656,830
        3,658,406
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        3,660,776
        3,663,084
        3,670,263
        3,675,986
        3,683,297
        3,684,348
        3,692,388
        3,703,813
289  :  3,640,608
        3,640,609
        3,644,020
        3,647,283
        3,679,293
        3,680,951
290  :  3,645,600
292  :  3,679,294
        3,689,346
        3,690,240
293  :  Re.27,356
        3,669,522
        3,688,218
        3,706,939
294  :  3,632,184
        3,653,738
        3,664,750
        3,671,109
        3,674,334
        3,689,160
        3,694,091
        3,697,154
        3,704,658
295  :  3,632,184
        3,659,930
        3,667,831
        3,684,346
        3,703,635
296  :  3,641,334
        3,645,606
        3,647,283
        3,657,707
        3,663,096
        3,677,620
297  :  3,685,887
298  :  3,677,620
299  :  3,663,084
        3,667,847
        3,671,097
        3,672,746
        3,674,974
        3,689,133
        3,700,305
        3,700,883
300  :  3,687,520
301  :  3,643,654
        3,682,536
        3,684,380
302  :  3,659,927
        3,698,798
        3,704,062
303  :  3,647,283
        3,704,063
304  :  3,670,263
        3,694,095
306  :  3,677,620
307  :  3,659,927
        3,701,507
        3,704,062
310  :  3,676,274
        3,683,297
        3,687,524
        3,703,813
311  :  Re.27,473
        3,633,984
        3,638,060
        3,658,421
        3,659,918
        3,661,436
312  :  3,639,251
        3,660,664
        3,695,681
        3,698,814
313  :  3,679,290
314  :  3,634,219
        3,669,540
        3,679,291
315  :  3,656,841
        3,661,458
        3,663,813
        3,700,314
316  :  3,661,436
        3,679,290
        3,679,297
        3,697,152
        3,704,928
317  :  3,634,715
        3,639,040
        3,646,266
        3,647,945
        3,657,474
        3,661,436
        3,685,886
        3,702,725
318  :  3,633,984
        3,657,474
        3,658,421
319  :  3,648,269
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        3,654,569
        3,657,474
        3,659,917
320  :  3,639,035
        3,642,348
        3,645,606
        3,650,604
        3,650,605
        3,657,045
        3,657,792
        3,677,616
        3,687,557
        3,689,746
        3,695,749
321  :  3,637,294
        3,669,528
        3,700,907
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CLASS 351

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1    :  3,664,731
2    :  3,687,527
        3,698,800
6    :  Re.27,475
        3,634,003
        3,639,041
        3,645,609
        3,645,610
        3,664,631
        3,669,529
        3,669,530
        3,706,304
7    :  3,639,041
        3,679,295
        3,698,099
12   :  3,698,099
13   :  Re.27,475
        3,634,003
        3,639,041
        3,645,609
        3,645,610
        3,664,631
14   :  3,656,829
        3,693,416
        3,703,176
16   :  Re.27,475
        3,638,643
        3,639,041
        3,640,610
        3,663,098
        3,664,730
        3,685,887
17   :  3,659,930
        3,664,631
        3,665,447
        3,705,003
18   :  3,665,447
19   :  3,659,931
23   :  3,664,732
        3,705,003
24   :  3,664,732
29   :  3,687,527
        3,698,799
30   :  3,684,355
32   :  3,659,930
34   :  3,645,609
        3,645,610
        3,659,930
        3,664,631
        3,669,529
        3,669,530
36   :  3,664,732
        3,705,003
37   :  3,659,930
        3,664,732
        3,705,003
39   :  3,639,041
        3,640,610
        3,664,731
        3,679,295
        3,684,355
40   :  Re.27,475
41   :  3,639,481
        3,685,889
        3,701,590
44   :  Re.27,473
        3,674,344
        3,685,889
        3,701,590
45   :  3,649,696
        3,689,136
47   :  3,689,136
49   :  3,687,862
        3,689,156
51   :  3,664,734
83   :  3,702,218
87   :  3,701,592
101  :  3,664,733
102  :  3,664,734
107  :  3,698,801
        3,702,217
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108  :  3,702,217
111  :  3,663,099
        3,666,355
        3,667,834
113  :  3,701,591
114  :  3,649,106
116  :  3,705,760
119  :  3,649,106
        3,701,591
        3,705,761
121  :  3,644,023
        3,654,376
122  :  3,649,106
        3,684,356
132  :  3,701,592
133  :  3,664,733
136  :  3,701,592
148  :  3,702,217
153  :  3,633,243
154  :  3,639,044
        3,664,734
        3,702,218
156  :  3,701,591
        3,705,760
158  :  3,647,059
        3,675,991
        3,683,168
159  :  3,632,696
        3,694,060
160  :  Re.27,401
        3,637,416
        3,639,524
        3,641,237
        3,647,736
        3,660,545
        3,688,386
        3,699,089
        3,700,761
161  :  3,697,629
162  :  3,679,504
        3,701,590
163  :  Re.27,473
        3,674,344
166  :  3,645,779
        3,652,379
        3,700,487
168  :  3,702,218
176  :  3,702,218
177  :  3,632,696
        3,660,545
        3,684,357
        3,687,528
        3,697,629
178  :  3,639,044
        3,649,106
        3,701,592
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CLASS 352

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5    :  3,662,374
8    :  3,692,391
        3,704,940
12   :  3,666,356
        3,674,348
        3,692,389
        3,704,068
13   :  3,644,683
15   :  3,641,282
        3,662,374
16   :  3,662,374
17   :  3,644,683
        3,664,735
        3,674,348
        3,675,994
        3,704,999
19   :  3,674,346
20   :  3,674,348
        3,690,746
22   :  3,694,061
        3,697,158
24   :  3,674,348
25   :  3,650,609
        3,674,346
        3,674,348
        3,694,061
27   :  3,697,158
31   :  3,650,609
        3,669,374
        3,674,346
        3,690,746
        3,692,390
34   :  3,675,994
        3,687,531
35   :  3,659,932
38   :  3,677,627
40   :  3,643,217
        3,650,608
43   :  3,701,581
46   :  3,671,122
48   :  3,655,272
49   :  3,642,342
50   :  3,690,747
        3,705,762
51   :  3,705,762
54   :  3,690,747
55   :  3,660,139
        3,661,579
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56   :  3,640,293
57   :  3,694,072
59   :  3,701,596
60   :  3,663,085
62   :  3,671,122
        3,675,554
66   :  3,673,934
        3,685,899
69   :  3,635,140
        3,644,037
        3,683,772
72   :  3,636,847
        3,642,229
        3,643,891
        3,656,675
        3,659,804
        3,667,362
        3,669,374
        3,673,934
        3,674,345
        3,679,298
        3,679,817
        3,687,560
        3,690,235
        3,690,751
        3,692,391
        3,693,525
        3,694,060
        3,699,266
        3,701,495
        3,702,727
        3,704,942
73   :  3,646,258
        3,664,608
        3,669,383
        3,699,266
74   :  3,672,279
        3,675,876
        3,704,940
76   :  3,699,266
78C  :  3,672,268
        3,675,992
78R  :  3,644,024
        3,669,531
        3,672,752
        3,692,392
        3,697,159
78   :  3,641,896
        3,641,909
        3,643,579
        3,654,848
        3,655,277
        3,662,972
        3,671,114
        3,672,276
        3,675,994
        3,679,817
        3,699,266
79   :  3,667,837
80   :  3,678,834
81   :  3,653,753
        3,683,525
        3,686,781
        3,704,068
83   :  3,678,834
84   :  3,637,298
        3,643,568
85   :  3,692,389
        3,698,806
86   :  3,680,949
        3,682,553
        3,701,581
87   :  3,650,625
        3,705,762
88   :  3,655,272
89   :  3,634,004
90   :  3,661,579
        3,682,540
91   :  3,637,301
        3,644,025
        3,680,813
        3,682,540
        3,692,395
        3,695,752
        3,698,806
92   :  3,645,531
        3,664,735
        3,671,112
        3,674,346
        3,674,348
        3,677,626
        3,677,627
        3,684,358
        3,684,359
        3,690,746
        3,690,751
95   :  3,688,665
104  :  3,642,357
        3,645,531
        3,655,277
        3,695,746
        3,704,054
        3,705,105
105  :  3,679,827
109  :  3,645,531
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CLASS 352—Con.

Class	No.
110 :	3,677,626
113 :	3,636,838
119 :	3,701,596
121 :	3,677,159
123 :	3,646,258
	3,667,835
	3,674,347
	3,687,560
	3,703,333
	3,704,940
124 :	3,640,611
	3,658,276
	3,675,994
	3,684,358
	3,700,186
	3,700,187
126 :	3,687,531
128 :	3,669,374
	3,679,147
129 :	3,706,439
130 :	3,640,293
	3,641,896
	3,641,909
	3,642,355
	3,644,953
	3,650,612
	3,659,935
	3,687,051
	3,690,780
131 :	3,645,531
	3,649,108
	3,679,296
	3,684,358
133 :	3,643,217
	3,687,530
	3,698,803
	3,701,596
135 :	3,699,046
136 :	3,677,624
137 :	3,690,752
	3,705,764
138 :	3,682,072
139 :	3,653,314
140 :	Re.27,461
	3,631,785
	3,631,786
	3,634,008
	3,635,551
	3,639,048
	3,643,574
	3,650,615
	3,665,834
	3,668,989
	3,671,098
	3,672,757
	3,675,559
	3,678,835
141 :	3,633,475
	3,633,486
	3,646,871
	3,649,109
	3,651,748
	3,651,749
	3,664,244
	3,672,753
	3,696,719
	3,702,095
	3,705,764
143 :	3,690,749
148 :	3,666,357
149 :	3,635,548
152 :	3,704,069
155 :	3,649,110
156 :	3,642,227
	3,645,471
	3,669,384
	3,672,603
	3,677,494
	3,700,188
157 :	3,643,890
	3,643,893
	3,656,703
	3,662,971
	3,664,606
	3,670,990
	3,687,560
	3,702,729
158 :	3,666,205
	3,684,211
	3,685,766
	3,688,960
	3,693,857
	3,701,595
	3,702,726
	3,702,727
	3,704,836
	3,706,423
159 :	3,684,360
	3,704,942
	3,707,326
162 :	3,694,065
163 :	3,680,754
164 :	3,692,394

Class	No.
166 :	3,643,894
	3,643,896
	3,656,843
	3,659,805
	3,690,532
168 :	3,677,498
	3,694,065
169 :	3,642,356
	3,651,745
	3,662,936
	3,664,736
	3,666,357
	3,669,533
	3,677,628
	3,690,752
	3,692,390
	3,704,659
	3,704,999
	3,705,764
170 :	3,636,843
	3,687,542
172 :	3,638,955
	3,656,843
	3,680,812
	3,687,542
	3,689,137
	3,700,316
173 :	3,640,612
	3,672,593
	3,674,349
	3,675,996
	3,677,628
	3,694,065
	3,707,326
174 :	3,637,162
	3,674,349
	3,675,994
	3,677,628
	3,689,138
	3,692,390
	3,696,982
	3,707,326
175 :	3,665,833
177 :	3,704,065
178 :	3,649,110
	3,668,989
	3,676,759
	3,692,393
	3,704,065
180 :	3,635,548
	3,647,157
	3,652,154
	3,672,751
	3,672,755
	3,674,348
	3,684,359
	3,692,394
	3,702,728
	3,702,730
	3,704,999
	3,707,253
184 :	3,706,439
187 :	3,650,610
188 :	3,677,628
191 :	3,643,842
	3,672,755
	3,684,360
193 :	3,677,628
194 :	3,637,125
	3,647,125
	3,671,113
	3,694,065
	3,695,753
	3,702,730
195 :	3,640,441
198 :	3,670,157
	3,672,752
	3,692,409
	3,701,596
202 :	3,644,020
	3,671,736
203 :	3,692,409
	3,693,515
204 :	3,649,112
217 :	3,642,354
	3,674,349
	3,685,891
	3,689,137
	3,690,748
221 :	3,637,298
	3,652,158
	3,705,763
225 :	3,694,060
227 :	3,700,318
230 :	3,642,358
	3,705,763
233 :	3,639,045
235 :	3,695,553
236 :	3,642,355
	3,664,735
	3,674,346
	3,684,359
	3,704,999

Class	No.
237 :	3,695,553
239 :	3,637,297
	3,687,532
241 :	3,637,297
	3,639,045
242 :	3,641,893
	3,653,752
	3,658,415
	3,690,235
243 :	Re.27,362
	3,653,752
	3,659,932
	3,667,837
	3,699,252

CLASS 353

Class	No.
1 :	3,661,439
2 :	3,692,382
3 :	3,664,445
7 :	3,675,554
	3,685,892
	3,704,930
10 :	3,701,581
11 :	3,696,671
12D :	3,661,449
12 :	3,669,382
13 :	3,652,836
15 :	3,669,531
	3,685,893
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26 :	3,645,531
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46 :	3,667,145
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55 :	3,642,361
56 :	3,642,361
57 :	3,672,197
63 :	3,697,175
65 :	3,671,117
69 :	3,635,551
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70 :	3,692,407
71 :	3,695,746
74 :	3,658,415
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77 :	3,640,621
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78 :	3,649,119
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81 :	3,637,308
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	3,704,936
83 :	3,689,140
84 :	3,657,474
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85 :	3,672,752
87 :	3,639,054
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90 :	3,677,631
94 :	3,674,350
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95 :	3,638,875
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109 :	3,632,195
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113 :	3,645,612
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114 :	3,644,028
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116 :	Re.27,503
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118 :	3,652,155
119 :	3,653,754
120 :	3,649,422
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140 :	3,705,765

CLASS 355

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	3,642,365
	3,642,598

Class	No.
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	3,649,261
	3,651,782
	3,653,890
	3,653,891
	3,656,848
	3,660,818
	3,662,711
	3,667,842
	3,671,121
	3,672,764
	3,673,594
	3,674,532
	3,677,148
	3,679,302
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	3,685,485
	3,687,539
	3,687,541
	3,689,146
	3,689,400
	3,694,200
	3,695,224
	3,696,020
	3,696,784
	3,696,785
	3,697,168
	3,697,171
	3,697,172
	3,698,807
	3,698,926
	3,700,328
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	3,702,289
	3,702,482
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	3,703,376
	3,703,459
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	3,706,491
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CLASS 355—Con.

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Subclass	Patent No.
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91 :	3,635,559
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Subclass	Patent No.
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CLASS 356

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	3,664,250
	3,680,946
	3,687,041
13 :	3,668,406
17 :	3,644,666
20 :	3,677,651
23 :	3,666,885
	3,691,388
24 :	3,687,035
27 :	3,694,084
28 :	3,644,042
	3,645,625
	3,649,125
	3,675,029
	3,675,030
	3,690,767
	3,693,023
	3,694,084
	3,698,811
29 :	3,640,628
32 :	3,647,279
	3,690,159
33 :	3,647,278
	3,651,584
36 :	3,679,367
	3,681,029
	3,682,598
	3,684,450
37 :	3,640,688
	3,678,487
	3,678,488
	3,703,641
38 :	3,636,917
	3,640,624
	3,653,773
39 :	3,634,039
	3,634,868
	3,635,678
	3,649,198
	3,650,698
	3,654,439
	3,657,537
	3,657,725
	3,658,480
	3,660,638
	3,662,176

CLASS 356—Con.

Subclass	Patent Numbers
(continued)	3,675,768 · 3,679,367 · 3,681,029 · 3,684,377 · 3,684,450 · 3,690,833 · 3,699,336
41	3,638,640 · 3,648,685 · 3,704,706
43	3,654,809
45	3,635,088 · 3,672,217
46	3,635,088
48	3,664,752
51	3,640,624 · 3,644,734 · 3,645,631 · 3,651,322 · 3,658,423 · 3,658,424 · 3,663,106 · 3,667,850 · 3,670,404 · 3,679,899 · 3,695,764 · 3,696,247
71	3,638,201 · 3,643,216 · 3,689,772 · 3,694,240 · 3,706,373
72	3,635,678 · 3,656,854 · 3,659,943 · 3,665,447 · 3,681,029 · 3,692,410
73	3,694,158
74	3,653,763 · 3,659,944 · 3,669,546 · 3,684,379 · 3,690,771 · 3,694,086 · 3,700,332 · 3,702,735
79	3,636,255 · 3,658,423 · 3,658,424 · 3,664,741 · 3,697,889
80	3,632,213
81	3,651,322
82	3,681,577 · 3,694,086 · 3,700,332
83	3,660,594 · 3,684,916
85	3,634,039 · 3,651,322 · 3,655,288 · 3,702,219
86	3,633,990 · 3,675,069 · 3,699,383
87	3,644,743 · 3,645,629 · 3,669,544 · 3,689,225 · 3,692,415 · 3,695,812 · 3,695,813 · 3,702,219 · 3,705,770
88	3,637,310 · 3,659,941 · 3,689,158
89	3,685,885
93	3,653,765 · 3,658,422 · 3,663,106 · 3,664,743 · 3,664,744 · 3,666,362 · 3,689,158 · 3,696,247
95	3,659,941 · 3,659,942 · 3,669,547 · 3,684,378 · 3,700,891
96	3,633,012 · 3,637,310 · 3,641,344 · 3,646,331 · 3,661,462 · 3,664,741 · 3,680,960 · 3,690,771 · 3,700,331 · 3,704,950
97	3,644,045 · 3,659,941 · 3,659,942 · 3,664,743 · 3,669,544 · 3,669,545 · 3,669,547 · 3,676,004 · 3,684,378 · 3,687,554 · 3,694,086 · 3,696,247
98	3,633,990 · 3,640,625 · 3,645,628 · 3,650,630 · 3,666,683 · 3,677,649
99	3,664,742 · 3,697,889 · 3,700,331
100	3,636,255 · 3,639,062 · 3,658,423 · 3,658,424 · 3,664,742 · 3,695,764 · 3,697,889 · 3,701,589 · 3,704,953
101	3,697,889 · 3,698,795
102	3,644,732 · 3,646,352 · 3,659,940 · 3,661,460 · 3,664,740 · 3,669,542 · 3,700,330 · 3,703,641
103	3,632,210 · 3,646,352 · 3,649,125 · 3,659,943 · 3,668,674 · 3,671,128 · 3,701,620 · 3,702,734 · 3,703,641 · 3,704,951
104	3,640,626 · 3,647,300 · 3,649,125 · 3,652,850 · 3,653,767 · 3,659,943 · 3,662,176 · 3,664,740 · 3,664,752 · 3,666,359 · 3,669,542 · 3,705,771
106LR	3,642,375 · 3,644,841 · 3,646,468 · 3,646,469 · 3,649,931 · 3,666,349 · 3,691,477
106RL	3,632,187
106R	3,644,042 · 3,655,266 · 3,692,385 · 3,701,579 · 3,704,626
106	3,634,682 · 3,638,001 · 3,639,030 · 3,649,125 · 3,658,405 · 3,664,739 · 3,666,344 · 3,672,744 · 3,680,961 · 3,687,517 · 3,692,572 · 3,697,887 · 3,698,788
107	3,698,788
108	3,645,771 · 3,671,726 · 3,706,492
109	3,631,711 · 3,633,987 · 3,635,552 · 3,690,159
110	3,634,682 · 3,658,427 · 3,692,413 · 3,695,766
111	3,706,492
112	3,639,030 · 3,644,016 · 3,659,919 · 3,668,558 · 3,675,154 · 3,676,808 · 3,696,310
113	3,641,343 · 3,695,766 · 3,700,309
114	3,640,626 · 3,653,767 · 3,659,948 · 3,672,772 · 3,689,163 · 3,697,180 · 3,700,334
116	3,636,359 · 3,689,163 · 3,697,180
117	3,636,359 · 3,672,772 · 3,693,082
118	3,633,212 · 3,635,563
119	3,669,540
120	3,639,041 · 3,639,112 · 3,658,429 · 3,666,360 · 3,692,414 · 3,700,903 · 3,702,737
123	3,688,673
124	3,639,041 · 3,641,350 · 3,688,673
126	3,631,785
127	3,640,610 · 3,645,632
128	3,688,189
129	3,693,015
133	3,639,770
134	3,636,360
136	3,636,360 · 3,639,770 · 3,650,631
138	3,637,312 · 3,656,828 · 3,669,549 · 3,684,383 · 3,695,767 · 3,703,682
141	Rc.27,461 · 3,657,547 · 3,659,948 · 3,670,168 · 3,687,556 · 3,690,767 · 3,698,812 · 3,699,341 · 3,699,345 · 3,700,905 · 3,706,493
142	3,658,426
143	3,706,496
146	3,704,954
147	3,677,647 · 3,706,496
148	3,677,618
149	3,650,596 · 3,704,954
150	3,669,549 · 3,697,183
152	3,633,010 · 3,644,043 · 3,654,553 · 3,659,948 · 3,661,465 · 3,662,180 · 3,669,548 · 3,670,168 · 3,675,905 · 3,676,692 · 3,678,283 · 3,684,383 · 3,694,089 · 3,696,248 · 3,697,183 · 3,699,341 · 3,703,682 · 3,706,493
153	3,631,601 · 3,650,034 · 3,652,166 · 3,656,828 · 3,694,089 · 3,703,682
154	3,657,792 · 3,666,369 · 3,684,384 · 3,685,161 · 3,707,330
156	3,643,101 · 3,645,623 · 3,667,846
159	3,639,064 · 3,655,989
160	3,639,064 · 3,658,428 · 3,686,437
161	3,693,025
162	3,634,695 · 3,671,125 · 3,679,901 · 3,706,495
163	3,684,374
164	3,667,824
165	3,650,397
166	3,684,384
167	3,636,254 · 3,636,362 · 3,643,018 · 3,645,626 · 3,655,990 · 3,671,126 · 3,681,605 · 3,702,404
168	3,636,330 · 3,657,727 · 3,677,623 · 3,684,384 · 3,694,240
169	3,634,959 · 3,657,545 · 3,668,685 · 3,671,750 · 3,671,755
170	3,648,055 · 3,648,276
171	3,639,064 · 3,668,685
172	3,632,182 · 3,632,215 · 3,635,565 · 3,635,566 · 3,645,622 · 3,649,122 · 3,651,401 · 3,656,828 · 3,657,545 · 3,659,948 · 3,661,465 · 3,664,746 · 3,664,748 · 3,671,125 · 3,671,748 · 3,674,372 · 3,675,024 · 3,679,316 · 3,689,162 · 3,692,413 · 3,701,602 · 3,707,330
173	3,653,764 · 3,672,780
175	3,647,295 · 3,653,759 · 3,674,364 · 3,697,174
176	3,645,633 · 3,647,295 · 3,670,168 · 3,672,780
177	3,672,780
178	3,632,217 · 3,664,741 · 3,672,768 · 3,672,780 · 3,684,378 · 3,690,772 · 3,693,020 · 3,694,086 · 3,697,185 · 3,700,330 · 3,700,335 · 3,703,336
180	3,643,102 · 3,699,348 · 3,701,601
181	3,656,856
184	3,701,603
185	3,694,092
186	3,652,861 · 3,653,763 · 3,653,764 · 3,679,314 · 3,685,900 · 3,690,772 · 3,690,773 · 3,695,770 · 3,707,030
187	3,644,743 · 3,645,627 · 3,655,288 · 3,680,960 · 3,689,225 · 3,704,952
188	3,661,462 · 3,672,768 · 3,676,007 · 3,679,314 · 3,697,185
189	3,632,217 · 3,672,780 · 3,676,007 · 3,685,900 · 3,690,773 · 3,694,086
190	3,706,499
191	3,632,217 · 3,672,780
192	3,685,900
193	3,672,780
195	3,632,217 · 3,653,771 · 3,672,768 · 3,674,364 · 3,697,185
197	3,652,860 · 3,659,940 · 3,700,330
198	3,637,314
199	3,633,037 · 3,639,064 · 3,655,980 · 3,663,824 · 3,694,658
200	3,646,353 · 3,658,420 · 3,659,950 · 3,663,824 · 3,666,951 · 3,697,759
201	3,633,012 · 3,655,980 · 3,656,854 · 3,658,421 · 3,667,851 · 3,669,543 · 3,674,008 · 3,679,315 · 3,680,966 · 3,685,912 · 3,687,519 · 3,689,746 · 3,690,774 · 3,694,092 · 3,695,770 · 3,700,333 · 3,701,601
202	3,635,135 · 3,636,851 · 3,653,763 · 3,663,824 · 3,677,150 · 3,680,965 · 3,690,765 · 3,704,950
203	3,636,254 · 3,663,824 · 3,678,188 · 3,700,335 · 3,705,755
204	3,661,462 · 3,664,744 · 3,669,543 · 3,690,774
205	3,632,209 · 3,647,300 · 3,650,627 · 3,653,768 · 3,659,111 · 3,667,851 · 3,669,547 · 3,669,551 · 3,672,781 · 3,684,378 · 3,690,772 · 3,693,020 · 3,694,086 · 3,697,185 · 3,700,330 · 3,700,335 · 3,703,336
206	3,635,088 · 3,639,061 · 3,645,626 · 3,645,634 · 3,651,252 · 3,652,850 · 3,666,362 · 3,674,370 · 3,677,652 · 3,690,773 · 3,703,337
207	3,632,209 · 3,632,210 · 3,640,624 · 3,641,320 · 3,655,289 · 3,672,781 · 3,680,962 · 3,697,229 · 3,700,330 · 3,702,734 · 3,704,952
208	3,650,698 · 3,652,850 · 3,659,940 · 3,659,943 · 3,659,946 · 3,661,460 · 3,662,176 · 3,663,823 · 3,664,740 · 3,664,752 · 3,665,201 · 3,669,542 · 3,691,391 · 3,695,763 · 3,702,403 · 3,705,771
209	3,653,773 · 3,659,943 · 3,663,107 · 3,666,360 · 3,669,543 · 3,685,912 · 3,687,519 · 3,690,774 · 3,704,950
210	3,647,301 · 3,666,370
211	3,634,012 · 3,664,752 · 3,684,378 · 3,694,087 · 3,700,903 · 3,705,014
212	Rc.27,270 · 3,634,012 · 3,636,361 · 3,645,626 · 3,653,772 · 3,659,943 · 3,666,360 · 3,669,543 · 3,705,014
213	3,632,217 · 3,680,965
215	3,664,740
216	3,667,850
217	3,653,764 · 3,684,378
218	3,700,337 · 3,706,498
220	3,697,179
222	3,649,118 · 3,664,744 · 3,666,359 · 3,698,815
223	3,670,637 · 3,704,950
224	3,634,694 · 3,648,579 · 3,664,752 · 3,687,558 · 3,694,093 · 3,697,179 · 3,706,499
225	3,661,466 · 3,669,543 · 3,697,179
226	3,643,560 · 3,647,295 · 3,648,579 · 3,649,128 · 3,651,744 · 3,652,168 · 3,661,466 · 3,687,558 · 3,698,815 · 3,704,950
227	3,643,564 · 3,661,062 · 3,676,007 · 3,687,558 · 3,706,499
228	3,648,579 · 3,676,007 · 3,700,337
229	3,651,252 · 3,661,466 · 3,664,744 · 3,698,294
230	3,632,217
233	3,634,695 · 3,661,466 · 3,669,543
235	3,698,294
236	3,637,309 · 3,690,773
237	3,636,362 · 3,658,420 · 3,663,824 · 3,666,360 · 3,666,370 · 3,673,860 · 3,676,008 · 3,680,966 · 3,693,021 · 3,694,658 · 3,695,771 · 3,700,909 · 3,702,737
238	3,659,950 · 3,669,552

CLASS 356—Con.

239	: 3,639,112
	3,652,863
	3,656,854
	3,658,420
	3,663,824
	3,680,966
	3,690,774
240	: 3,651,937
	3,662,883
241	: 3,637,314
	3,661,440
	3,674,013
243	: Re.27,270
244	: 3,640,624
	3,647,301
	3,655,980
	3,656,833
	3,658,421
	3,671,129
	3,679,311
	3,702,734
	3,704,953
246	: 3,640,627
	3,649,833
	3,659,940
	3,659,944
	3,661,460
	3,663,891
	3,669,545
	3,677,652
	3,679,312
	3,679,315
	3,681,995
	3,688,216
	3,691,391
	3,702,403
	3,702,736
	3,703,336
	3,705,770
247	: 3,633,988
	3,641,675
	3,642,341
	3,677,651
	3,678,590
248	: 3,647,276
	3,698,790
	3,704,954
249	: 3,655,274
	3,684,381
	3,694,090
250	: 3,658,406
	3,704,954
	3,706,496
251	: 3,668,621
	3,671,100
	3,679,297
252	: 3,671,100
254	: 3,684,380
255	: 3,653,774
256	: 3,645,625
	3,658,421
	3,680,965
	3,706,494
330	: 3,644,048

CLASS 359

8	: 3,672,750
69	: 3,672,750
83	: 3,672,750

CLASS 360

78.3R	: 3,700,643
324	: 3,654,860

CLASS 401

1	: 3,662,927
2	: 3,653,552
	3,655,291
	3,702,911
6	: 3,659,952
	3,677,951
9	: 3,632,027
	3,644,955
	3,653,560
12	: 3,669,063
13	: 3,661,467
18	: 3,690,777
22	: 3,670,352
28	: 3,677,264
	3,704,072
34	: 3,684,389
48	: 3,632,027
	3,653,560
75	: 3,639,068
78	: 3,677,654
88	: 3,697,111
99	: 3,639,069
	3,683,484
	3,690,778
104	: 3,695,612
107	: 3,637,316
	3,652,172
110	: 3,700,340
112	: 3,657,812
	3,695,612
121	: 3,641,615
122	: 3,662,769
126	: 3,639,152
129	: 3,693,758
131	: 3,653,090
	3,656,201
132	: 3,647,305
	3,679,102
	3,686,701
	3,691,270
133	: 3,645,636
138	: 3,639,152
148	: 3,695,216
150	: 3,695,216
171	: 3,675,265
184	: 3,637,141
188	: 3,658,432
	3,690,779
	3,707,427
190	: 3,653,090
	3,679,102
	3,682,557
195	: 3,688,450
	3,695,612
196	: 3,632,382
	3,635,567
	3,671,373
197	: 3,651,600
	3,696,458
198	: 3,637,316
	3,644,933
	3,661,666
	3,666,535
	3,682,559
	3,684,389
199	: 3,648,804
	3,652,172
201	: 3,674,374
202	: 3,684,389
204	: 3,640,630
	3,701,604
205	: 3,682,559
206	: 3,680,968
207	: 3,694,097
208	: 3,671,300
213	: 3,683,484
220	: 3,702,739
221	: 3,659,964
243	: 3,659,953
258	: 3,671,132
260	: 3,687,562
263	: 3,682,557
	3,685,913
264	: 3,632,382
	3,642,181
	3,685,913
	3,694,097
265	: 3,687,561
266	: 3,632,027
	3,653,560
268	: 3,653,778
269	: 3,690,777
270	: 3,667,852
274	: 3,667,853
278	: 3,661,468
284	: 3,696,458
287	: 3,690,779
292	: 3,680,968
	3,687,561
	3,707,098

CLASS 402

3	: 3,663,041
4	: 3,667,854
8	: 3,685,857
18	: 3,680,969
	3,706,501
19	: 3,685,857
48	: 3,684,390
	3,701,605
52	: 3,701,605
53	: 3,684,390
57	: 3,706,501
63	: 3,701,605
68	: 3,632,218
69	: 3,659,368
71	: 3,632,218
	3,645,861
74	: 3,645,637
75	: 3,680,969
76	: 3,706,503
77	: 3,706,503
80R	: 3,685,857
501	: 3,684,390
	3,685,857
502	: 3,655,292
	3,658,433
503	: 3,670,646

CLASS 408

1	: 3,654,690
	3,677,583
	3,688,386
	3,689,168
	3,696,504
	3,697,188
3	: 3,643,535
	3,685,022
	3,694,875
	3,706,249
4	: 3,663,114
	3,681,829
5.2	: 3,690,202
6	: 3,647,998
8	: 3,636,814
10	: 3,663,138
11	: 3,636,804
	3,675,517
14	: 3,679,320
	3,698,052
16	: 3,652,099
	3,688,815
17	: 3,637,318
22	: 3,688,075
25	: 3,639,071
26	: 3,701,188
30	: 3,701,188
31	: 3,639,071
	3,663,998
35	: 3,653,282
	3,663,998
	3,672,691
	3,685,380
	3,691,899
	3,703,027
	3,704,073
36	: 3,680,971
37	: 3,692,418
38	: 3,689,965
42	: 3,641,873
45	: 3,689,965
46	: 3,687,563
47	: 3,637,317
48	: 3,682,560
50	: 3,687,563
51	: 3,684,391
	3,685,915
53	: 3,635,570
	3,641,873
	3,669,558
	3,682,560
56	: 3,643,969
	3,670,606
58	: 3,678,632
59	: 3,635,108
66	: 3,665,805
70	: 3,635,566
71	: 3,633,458
	3,638,527
	3,686,979
	3,689,965
72	: 3,663,138
	3,677,655
	3,695,318
	3,697,188
75	: 3,674,375
79	: 3,635,570
82	: 3,645,640
83	: 3,658,434
87	: 3,677,655
	3,700,341
88	: 3,689,167
90	: 3,657,963
	3,693,965
95	: 3,663,115
	3,706,505
97	: 3,640,635
	3,701,352
102	: 3,706,505
105	: 3,646,954
	3,650,514
108	: 3,635,571
109	: 3,689,165
110	: 3,677,655
111	: 3,679,320
112	: 3,675,518
113	: 3,635,570
114	: 3,635,571
	3,658,434
115	: 3,674,375
118	: 3,694,838
124	: 3,677,655
	3,703,846
126	: 3,650,514
127	: 3,697,188
	3,700,347
128	: 3,635,570
	3,704,073
129	: 3,640,632
	3,640,636
	3,700,342
130	: 3,654,688
	3,669,558
	3,690,780
	3,698,826
	3,702,740
	3,704,074
131	: 3,706,506
132	: 3,706,506
133	: 3,679,320
134	: 3,706,506
135	: 3,667,855
137	: 3,689,167
	3,690,782
	3,704,648
	3,706,506
140	: 3,690,782
	3,706,506
141	: 3,706,506
143	: 3,643,546
	3,664,228
	3,690,414
	3,700,345
144	: 3,678,632
146	: 3,667,856
148	: 3,681,802
	3,696,454
150	: 3,640,633
151	: 3,635,622
	3,654,826
153	: 3,645,638
	3,647,307
	3,681,802
	3,696,454
154	: 3,702,611
157	: 3,702,611
158	: 3,696,454
	3,700,343
159	: 3,702,611
161	: 3,700,345
162	: 3,635,622
169	: 3,645,638
172	: 3,664,755
173	: 3,681,802
178	: 3,685,917
181	: 3,656,859
	3,704,958
185	: 3,635,572
	3,656,859
	3,700,346
186	: 3,677,560
	3,677,656
	3,686,964
	3,690,783
187	: 3,690,357
193	: 3,635,573
	3,659,482
200	: 3,656,859
202	: 3,682,177
	3,689,171
204	: 3,648,508
	3,683,891
207	: 3,645,641
209	: 3,647,310
210	: 3,683,891
214	: 3,687,565
221	: 3,661,471
222	: 3,661,471
224	: 3,699,841
225	: 3,635,573
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CLASS 415

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CLASS 415—Con.

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174	3,656,862
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175	3,631,672
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178	3,690,785
179	3,658,442
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204	3,635,579
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207	3,631,674
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209	3,652,184
210	3,631,674
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216	3,674,377
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CLASS 416

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46	3,637,323
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109	3,700,389
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CLASS 417

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32	3,637,327
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36	3,650,324
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80	3,646,694
86	3,675,714
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92	3,664,364
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131	3,676,019
137	3,658,441
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146	3,647,319
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148	3,635,092
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153	3,631,794
159	3,657,878
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167	3,667,494
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168	3,694,107
169	3,694,107
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180	3,694,107
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183	3,643,688
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191	3,640,645
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286	3,638,628
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CLASS 417—Con.

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CLASS 418

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CLASS 421

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CLASS 423

Sub.	Patent
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98	: 3,694,147
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116	: 3,699,208
126	: 3,699,208
127	: 3,699,208
132	: 3,704,091
133	: 3,690,828
139	: 3,690,827
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140	: 3,682,592
163	: 3,699,212
165	: 3,687,620
166	: 3,690,826
167	: 3,684,435
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204	: 3,687,617
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214	: 3,701,823
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239	: 3,682,585
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243	: 3,682,593
247	: 3,706,535
270R	: 3,685,967
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290	: 3,692,474
300	: 3,699,211
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302	: 3,694,171
311	: 3,684,435
315	: 3,687,618
317	: 3,690,827
319	: 3,699,212
320	: 3,689,216
332	: 3,689,216
335	: 3,684,443
339	: 3,685,963
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341	: 3,689,216
345	: 3,692,479
349	: 3,682,594
366	: 3,687,617
371	: 3,694,171
379	: 3,687,621
387	: 3,684,432
395	: 3,684,441
399	: 3,695,839
400	: 3,692,478
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402	: 3,689,212
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CLASS 423—Con.

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477	3,684,437
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483	3,699,209
489	3,699,209; 3,702,883; 3,705,007
490	3,682,590
497	3,684,435
499	3,684,434; 3,695,833
514	3,687,614; 3,687,615; 3,690,818
520	3,689,216; 3,690,825
532	3,689,213
533	3,684,440
538	3,682,593
539	3,687,623; 3,687,624; 3,687,630
540	3,690,818; 3,704,095
561	3,704,095
562	3,694,148
563	3,685,966; 3,685,967; 3,690,829; 3,704,095
574	3,692,480; 3,702,884
580	3,690,829
583	3,687,625
584	3,687,627
592	3,684,433
594	3,684,447
611	3,705,006
617	3,684,443
625	3,684,443; 3,692,478
632	3,706,531
633	3,684,441; 3,684,443; 3,685,965; 3,695,833
636	3,684,218
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659	3,684,443; 3,699,206

CLASS 424

Subclass	Patents
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DIG.3	3,647,869
DIG.4	3,694,547
DIG.6	3,683,066
DIG.8	3,632,598
DIG.10	3,644,645; 3,702,892
DIG.12	3,652,628; 3,655,889; 3,657,291; 3,657,414
DIG.13	3,639,575; 3,658,984
DIG.14	3,652,628
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2	3,634,290; 3,636,043; 3,640,896; 3,684,448
3	3,639,558; 3,652,761; 3,679,450; 3,682,776; 3,705,048
4	3,705,140
5	3,637,824; 3,637,825; 3,644,409; 3,647,864; 3,654,272; 3,655,669; 3,660,408; 3,660,464; 3,660,466; 3,660,469; 3,661,975; 3,666,760; 3,666,799; 3,666,800; 3,666,803; 3,691,196; 3,692,824; 3,701,771
7	3,639,565; 3,640,889; 3,649,198; 3,670,072; 3,678,149; 3,678,151
8	3,663,684; 3,689,632
9	3,660,558; 3,663,684; 3,681,490; 3,684,448; 3,705,140; 3,707,353
10	3,686,320
11	3,635,680; 3,641,235; 3,652,761; 3,677,710; 3,706,660; 3,707,354
12	3,641,235; 3,645,687; 3,645,852; 3,646,346; 3,654,090; 3,663,684; 3,677,710; 3,697,638
14	3,639,561; 3,639,562; 3,639,566; 3,663,687; 3,664,341; 3,678,150; 3,686,701; 3,695,921
15	3,634,582
16	3,639,256; 3,639,561; 3,639,562; 3,639,566; 3,673,612; 3,686,701; 3,689,661; 3,691,270; 3,692,690; 3,697,437; 3,699,951
17	3,676,545; 3,689,655
19	3,634,582; 3,634,584; 3,636,207; 3,639,560; 3,656,997; 3,670,065; 3,689,634
20	3,632,739; 3,634,582; 3,639,560
21	3,685,734
22	3,632,739; 3,634,584; 3,641,236; 3,685,734
23	3,689,500; 3,696,188
25	3,644,238
26	3,642,003
27	3,691,270; 3,702,754
28	3,632,547; 3,632,757; 3,655,416; 3,657,760; 3,674,901; 3,696,811; 3,698,392
29	3,679,466
30	3,643,450; 3,683,090; 3,686,257
31	3,634,582; 3,667,929; 3,677,800
32	3,634,582; 3,639,256; 3,640,741; 3,645,911; 3,656,997; 3,657,144; 3,664,963; 3,667,929; 3,686,701; 3,691,090; 3,692,562; 3,692,690; 3,697,437
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34	3,632,740; 3,664,963; 3,694,237
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36	3,639,256; 3,639,259; 3,655,416; 3,664,963; 3,686,701; 3,692,690; 3,697,437
37	3,632,547; 3,639,256; 3,639,259; 3,653,500; 3,653,934; 3,664,963; 3,666,678; 3,686,701; 3,692,562; 3,692,690; 3,697,437; 3,705,102
38	3,634,582; 3,640,892; 3,667,929; 3,671,629; 3,686,701; 3,696,811
40	3,704,187
43	3,647,880; 3,658,983
44	3,653,914; 3,667,929; 3,692,896
45	3,637,533; 3,638,786; 3,650,981; 3,652,672; 3,671,643; 3,679,102; 3,702,302
46	3,700,778
47	3,632,596; 3,634,368; 3,634,480; 3,638,327; 3,638,786; 3,647,880; 3,649,597; 3,651,931; 3,660,566; 3,661,161; 3,670,074; 3,672,375; 3,674,038; 3,674,902; 3,678,157; 3,679,102; 3,683,004; 3,691,271; 3,696,193; 3,702,302; 3,703,481
49	3,639,568; 3,647,381; 3,647,825; 3,651,145; 3,670,076; 3,694,491; 3,699,221
50	3,649,454; 3,652,401; 3,662,059; 3,681,197; 3,691,016; 3,702,805
52	3,642,979
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59	3,632,350; 3,635,973; 3,637,728; 3,647,880; 3,666,671; 3,670,073; 3,670,074; 3,678,156; 3,679,749; 3,679,750; 3,681,464; 3,683,020; 3,691,191; 3,691,270; 3,703,479; 3,705,234
60	3,636,077; 3,644,466; 3,666,732; 3,670,073; 3,683,020
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62	3,632,295; 3,639,574; 3,647,869; 3,649,159; 3,651,931; 3,679,102; 3,679,347; 3,683,939
63	3,640,889; 3,641,239; 3,647,880; 3,666,671; 3,677,691; 3,681,464; 3,691,270; 3,694,491; 3,703,479
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68	3,632,596; 3,638,327; 3,652,623; 3,691,271
69	3,637,533; 3,647,880; 3,655,406; 3,660,566; 3,661,838; 3,679,102; 3,679,749; 3,679,750; 3,681,464; 3,691,271; 3,691,271; 3,703,479
70	3,632,295; 3,633,591; 3,634,022; 3,637,682; 3,647,868; 3,647,869; 3,647,880; 3,650,280; 3,651,931; 3,652,422; 3,655,865; 3,661,945; 3,663,620; 3,666,857; 3,672,375; 3,674,038; 3,676,550; 3,678,157; 3,679,102; 3,679,749; 3,679,750; 3,681,464; 3,683,939; 3,694,141; 3,697,452; 3,700,676; 3,703,479; 3,706,706
71	3,632,596; 3,633,591; 3,634,022; 3,635,927; 3,642,429; 3,644,615; 3,699,221
72	3,633,591; 3,634,022; 3,642,429; 3,647,834; 3,651,931; 3,654,936; 3,674,038; 3,693,633; 3,694,141
73	3,632,516; 3,702,302; 3,703,481; 3,705,855
75	3,641,004; 3,682,776
76	3,632,514; 3,634,484; 3,637,790; 3,647,880; 3,650,968; 3,679,749; 3,679,750; 3,681,464; 3,689,665; 3,703,479; 3,706,663
78	3,634,259; 3,634,479; 3,639,516; 3,639,570; 3,644,390; 3,644,650; 3,652,513; 3,655,870; 3,658,982; 3,664,974; 3,671,468; 3,674,902; 3,679,653; 3,689,633; 3,697,639; 3,697,644; 3,700,697; 3,704,282
79	3,637,698; 3,651,213; 3,655,509; 3,679,653
80	3,632,547; 3,632,778; 3,650,280; 3,663,689; 3,670,074; 3,671,545; 3,673,163; 3,697,644; 3,701,764
81	3,641,237; 3,644,303; 3,650,280; 3,651,210; 3,652,513; 3,655,869; 3,660,071; 3,660,561; 3,665,073; 3,666,733; 3,674,901; 3,679,653; 3,695,921; 3,697,643; 3,697,644; 3,699,076
82	3,673,612
83	3,642,635
84	3,642,856; 3,655,889; 3,666,669; 3,676,545
85	3,639,559; 3,639,577; 3,652,761; 3,658,986; 3,664,994; 3,666,646; 3,679,654; 3,687,806; 3,687,808; 3,704,282
86	3,646,193; 3,651,213; 3,652,761; 3,697,639
87	3,646,193; 3,652,761
88	3,632,741; 3,639,559; 3,652,761; 3,663,684; 3,678,149; 3,678,150; 3,697,638; 3,704,282
89	3,639,577; 3,639,578; 3,642,574; 3,652,761; 3,660,234; 3,674,864; 3,678,149; 3,697,639; 3,704,203
90	3,687,853
91	3,639,577; 3,678,149
92	3,632,746; 3,634,587; 3,639,577; 3,652,761; 3,658,986; 3,678,149; 3,678,150
93	3,639,566; 3,657,414
94	3,634,582; 3,635,828; 3,637,462; 3,639,213; 3,645,852; 3,649,454; 3,651,205; 3,652,401; 3,652,761; 3,656,997; 3,658,986; 3,670,075; 3,676,352; 3,677,900; 3,679,654; 3,681,197; 3,686,072; 3,691,016; 3,691,090; 3,705,083
95	3,632,754; 3,655,416; 3,655,875; 3,671,627; 3,672,954; 3,676,551; 3,703,575
98	3,657,416
100	3,639,599; 3,655,874; 3,689,633
101	3,634,290; 3,634,581; 3,636,193; 3,645,849; 3,652,530; 3,677,022; 3,682,835; 3,682,881

CLASS 424—Con.

3,689,633
105 : 3,636,193
3,655,874
3,689,668
106 : 3,676,551
3,679,793
111 : 3,666,854
115 : 3,647,776
3,657,418
3,679,793
116 : 3,697,648
118 : 3,660,569
3,678,160
3,691,279
119 : 3,674,867
3,700,768
120 : 3,632,751
3,691,280
3,700,769
121 : 3,632,750
3,651,063
3,655,879
3,657,421
3,697,649
122 : 3,644,619
3,655,878
3,696,194
123 : 3,676,193
3,694,548
124 : 3,651,216
3,660,279
125 : 3,657,423
126 : 3,683,020
127 : 3,634,278
3,639,625
3,646,196
3,663,692
128 : 3,653,499
3,657,423
3,679,360
130 : 3,639,574
3,684,477
3,702,298
3,704,227
131 : 3,647,381
3,690,860
132 : 3,639,575
134 : 3,658,870
3,706,836
138 : 3,658,870
140 : 3,635,668
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143 : 3,681,492
145 : 3,690,860
148 : 3,658,836
3,674,458
149 : 3,640,879
3,656,890
3,657,424
3,663,442
150 : 3,644,650
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3,687,855
3,703,577
151 : 3,666,855
153 : 3,639,625
3,676,553
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154 : 3,639,168
3,639,169
3,642,535
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155 : 3,636,200
156 : 3,639,168
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3,655,883
157 : 3,639,168
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158 : 3,639,168
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162 : 3,641,242
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163 : 3,641,236
164 : 3,658,959
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165 : 3,660,570
166 : 3,679,478
167 : 3,646,009
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168 : 3,646,210
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170 : 3,634,401
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171 : 3,639,262
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172 : 3,635,834
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173 : 3,692,910
175 : 3,652,290
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176 : 3,637,640
177 : 3,632,350
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179 : 3,632,743
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182 : 3,632,742
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183 : 3,634,123
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184 : 3,636,025
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193 : 3,683,078
195 : 3,663,253
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196 : 3,634,264
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203 : 3,632,609
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205 : 3,686,326
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214 : 3,644,601
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215 : 3,637,496
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216 : 3,632,862
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217 : 3,632,627
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3,702,879
218 : 3,657,414
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219 : 3,632,692
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3,705,930
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228 : 3,639,595
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229 : 3,636,194
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233 : 3,636,111
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234 : 3,655,693
236 : 3,639,587
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237 : 3,639,587
238 : 3,634,468
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3,686,236
3,705,915
239 : 3,644,618
240R : 3,707,548
240 : 3,636,194
3,636,195
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3,639,585
3,639,599
3,676,464

CLASS 424—Con.

	3,661,921	3,707,562	3,704,301	261 : 3,646,046	3,686,192
	3,662,062	251 : 3,632,584	3,705,174	3,652,569	3,686,193
3,635,982	3,663,543	3,632,809	3,705,898	3,666,762	3,686,213
3,635,983	3,663,547	3,634,426	3,705,899	3,681,355	3,686,223
3,636,074	3,663,548	3,634,427	3,706,738	3,704,233	3,686,291
3,636,111	3,663,565	3,634,508	3,706,745	262 : 3,647,801	3,687,959
3,636,222	3,663,608	3,635,965	3,706,747	3,702,325	3,687,960
3,637,664	3,663,617	3,635,966	3,706,748	3,707,562	3,687,961
3,637,690	3,663,620	3,635,975	3,706,830	263 : 3,632,330	3,689,493
3,637,691	3,663,702	3,635,976	3,707,485	3,632,806	3,689,494
3,637,704	3,665,016	3,635,978	3,707,560	3,634,435	3,691,159
3,637,705	3,665,074	252 : 3,636,219	252 : 3,689,641	3,634,438	3,691,178
3,637,706	3,666,761	253 : 3,637,684	253 : 3,632,742	3,634,441	3,691,274
3,637,732	3,666,860	3,637,698	3,637,696	3,635,692	3,692,792
3,637,740	3,667,929	3,637,699	3,655,685	3,636,213	3,692,793
3,637,853	3,668,206	3,637,700	3,658,815	3,637,675	3,692,907
3,639,397	3,669,965	3,637,701	3,661,908	3,637,714	3,692,912
3,639,400	3,669,966	3,637,703	3,663,692	3,637,719	3,697,531
3,641,026	3,669,971	3,639,401	3,673,187	3,637,732	3,699,108
3,641,029	3,669,974	3,639,629	3,673,188	3,637,738	3,699,111
3,641,030	3,671,518	3,641,027	3,691,159	3,639,414	3,699,113
3,641,031	3,671,525	3,641,028	3,704,323	3,639,614	3,700,676
3,641,036	3,671,636	254 : 3,641,035	254 : 3,635,980	3,639,616	3,700,677
3,641,040	3,673,172	3,642,797	3,639,607	3,639,629	3,700,681
3,642,792	3,673,188	3,642,806	3,660,563	3,641,037	3,701,773
3,642,806	3,673,191	3,642,897	3,663,692	3,642,803	3,701,786
3,642,816	3,678,051	3,642,996	255 : 3,689,641	3,644,334	3,702,850
3,644,338	3,678,059	255 : 3,644,351	257 : 3,642,997	3,644,371	3,703,510
3,644,352	3,679,662	257 : 3,644,354	3,647,796	3,644,379	3,703,521
3,644,358	3,679,687	3,644,356	3,649,632	3,644,382	3,704,237
3,644,360	3,679,698	3,644,386	3,663,693	3,644,385	3,704,323
3,644,361	3,679,800	3,644,420	3,669,971	3,644,386	3,705,153
3,644,362	3,681,346	3,646,028	3,673,163	3,644,387	3,705,170
3,644,366	3,681,357	3,646,034	3,673,196	3,644,420	3,705,185
3,644,368	3,681,359	3,646,057	3,681,360	3,644,644	3,705,243
3,644,386	3,681,365	3,647,782	3,686,180	3,646,043	3,705,895
3,644,403	3,681,382	3,647,814	3,689,646	3,646,057	3,706,751
3,644,623	3,681,385	3,649,629	3,694,448	3,646,138	3,706,755
3,646,036	3,682,906	258 : 3,651,061	258 : 3,632,330	3,646,202	3,706,769
3,646,037	3,682,914	3,651,063	3,632,590	3,646,209	3,706,790
3,646,038	3,682,920	3,652,565	3,632,761	3,647,782	3,707,474
3,646,039	3,682,921	3,652,566	3,632,852	3,647,808	3,707,475
3,646,047	3,682,922	3,652,567	3,634,415	3,647,809	3,707,476
3,646,048	3,682,933	3,652,575	3,635,985	3,647,814	3,707,477
3,646,057	3,682,967	3,654,204	3,637,677	3,647,816	3,707,538
3,646,094	3,686,110	3,654,205	3,637,710	3,647,873	264 : 3,636,111
3,646,109	3,686,171	3,655,661	3,637,846	3,649,635	3,660,573
3,647,790	3,686,181	3,655,685	3,641,032	3,649,640	3,671,643
3,647,791	3,686,190	3,655,887	3,641,038	3,651,054	3,678,059
3,647,804	3,686,211	3,655,888	3,642,800	3,651,068	3,686,223
3,647,860	3,686,408	3,657,229	3,642,801	3,651,086	265 : 3,641,039
3,647,863	3,687,955	3,657,240	3,642,802	3,652,572	3,649,630
3,649,590	3,687,965	3,657,245	3,644,366	3,652,574	3,657,252
3,649,631	3,689,490	3,657,246	3,644,368	3,652,575	3,657,253
3,651,051	3,689,507	3,658,807	3,644,386	3,652,764	3,657,257
3,651,059	3,691,165	3,658,818	3,646,019	3,654,289	3,676,464
3,651,067	3,691,166	3,658,901	3,647,799	3,655,661	3,679,690
3,651,068	3,691,178	3,660,322	3,649,634	3,655,674	3,687,955
3,651,086	3,691,185	3,660,381	3,649,635	3,657,256	3,696,110
3,652,550	3,692,788	3,660,385	3,651,086	3,657,341	3,699,109
3,652,558	3,692,790	3,660,402	3,651,205	3,657,438	3,703,523
3,652,559	3,692,796	3,660,403	3,651,218	3,658,796	3,704,235
3,652,568	3,692,819	3,660,405	3,652,544	3,658,825	266 : 3,632,592
3,652,570	3,692,821	3,661,906	3,652,570	3,658,901	3,632,814
3,652,637	3,694,446	3,661,908	3,652,764	3,660,380	3,634,440
3,652,658	3,694,449	3,661,927	3,654,281	3,660,381	3,634,441
3,654,275	3,694,456	3,663,544	3,654,282	3,660,384	3,635,987
3,654,277	3,696,100	3,663,693	3,654,284	3,660,413	3,636,074
3,654,278	3,696,104	3,663,695	3,655,671	3,660,415	3,636,202
3,654,296	3,696,106	3,664,991	3,657,276	3,661,918	3,637,714
3,655,660	3,697,530	3,666,818	3,660,499	3,661,919	3,637,716
3,655,667	3,697,543	3,666,831	3,661,914	3,663,615	3,637,717
3,655,668	3,699,104	3,668,205	3,661,927	3,663,617	3,637,718
3,655,690	3,699,106	3,669,967	3,663,693	3,665,074	3,637,719
3,657,230	3,699,107	3,669,968	3,665,074	3,666,756	3,639,412
3,657,239	3,699,109	3,669,969	3,666,763	3,666,767	3,641,004
3,657,241	3,700,679	3,670,077	3,668,208	3,666,818	3,642,806
3,657,242	3,701,777	3,671,526	3,669,971	3,669,974	3,644,379
3,657,243	3,701,778	3,671,636	3,673,188	3,669,975	3,644,381
3,657,258	3,701,780	3,673,184	3,673,189	3,669,983	3,644,385
3,657,273	3,701,786	3,673,188	3,673,196	3,671,512	3,644,416
3,657,341	3,702,849	3,676,443	3,674,791	3,671,636	3,644,420
3,657,438	3,703,515	3,679,698	3,676,445	3,671,643	3,646,042
3,657,440	3,704,237	3,679,798	3,676,446	3,673,196	3,646,047
3,658,798	3,704,245	3,681,349	3,676,464	3,673,197	3,646,048
3,658,814	3,704,300	3,681,350	3,679,686	3,674,792	3,647,807
3,658,815	3,704,305	3,681,351	3,681,445	3,674,794	3,647,809
3,658,821	3,704,306	3,682,913	3,682,927	3,674,799	3,651,070
3,658,822	3,704,323	3,683,023	3,682,933	3,674,806	3,652,574
3,658,842	3,705,157	3,686,110	3,691,168	3,676,457	3,654,289
3,659,020	3,705,174	3,686,173	3,691,172	3,678,033	3,654,291
3,660,380	3,705,194	3,686,190	3,691,178	3,678,059	3,655,678
3,660,385	3,705,899	3,686,291	3,692,790	3,678,062	3,655,679
3,660,391	3,705,906	3,689,488	3,697,523	3,679,691	3,655,681
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3,660,400	3,706,755	3,694,436	3,705,151	3,679,798	3,663,557
3,660,401	3,706,756	259 : 3,694,484	3,707,477	3,681,368	3,663,620
3,660,406	3,706,765	3,694,551	259 : 3,663,552	3,681,382	3,666,774
3,660,415	3,706,769	3,696,118	3,663,693	3,682,921	3,668,238
3,660,487	3,706,830	260 : 3,697,512	3,676,464	3,682,938	3,669,950
3,661,906	3,707,471	3,697,530	260 : 3,634,430	3,684,802	3,669,986
3,661,910	3,707,476	3,701,780	3,636,200	3,686,110	3,669,987
3,661,914	3,707,477	3,702,361	3,654,280	3,686,188	3,671,512
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310 : 3,636,076
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3,657,327
3,660,296
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3,671,643
3,673,241
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3,678,092

CLASS 424—Con.

3,681,445	3,637,826	3,647,874	3,689,556	3,634,582	3,661,997
3,682,968	3,637,837	3,653,873	3,689,557	3,636,009	3,661,998
3,694,366	3,639,471	3,660,487	3,689,567	3,636,039	3,663,693
3,697,588	3,639,474	3,660,559	3,691,185	3,636,116	3,663,710
3,697,655	3,639,576	3,661,990	3,692,784	3,637,677	3,665,040
3,702,866	3,639,615	3,662,071	3,692,819	3,637,740	3,668,241
3,706,764	3,641,128	3,663,615	3,696,193	3,637,803	3,668,242
3,706,801	3,641,129	3,678,039	3,700,719	3,637,852	3,671,573
317 : 3,632,752	3,646,121	3,684,477	3,702,344	3,639,423	3,673,222
3,632,782	3,647,834	3,689,523	3,704,314	3,639,577	3,679,752
3,636,073	3,647,868	3,689,553	3,704,322	3,639,616	3,682,991
3,637,828	3,651,133	3,694,504	3,705,187	3,639,622	3,686,319
3,639,462	3,652,290	3,701,808	3,706,790	3,639,629	3,687,975
3,639,561	3,652,658	3,705,185	3,706,792	3,641,098	3,689,567
3,639,622	3,652,665	3,706,792	3,706,796	3,641,125	3,689,659
3,641,127	3,655,743	3,707,558	3,706,799	3,641,133	3,694,491
3,641,134	3,655,864	322 : 3,636,105	3,707,477	3,641,147	3,706,804
3,641,242	3,658,968	3,644,520	3,707,559	3,641,152	332 : 3,632,782
3,642,869	3,663,610	3,644,642	325 : 3,634,278	3,641,153	3,642,904
3,642,997	3,663,690	3,652,764	3,637,851	3,641,155	3,661,998
3,644,469	3,666,790	3,654,333	3,637,853	3,642,897	3,691,281
3,644,479	3,666,801	3,657,413	3,639,577	3,642,898	3,705,239
3,644,500	3,666,863	3,660,296	3,641,155	3,642,899	333 : 3,632,782
3,644,641	3,668,241	3,660,484	3,646,066	3,644,343	3,637,859
3,646,122	3,669,689	3,663,708	3,646,067	3,644,469	3,651,206
3,647,836	3,671,643	3,666,668	3,647,804	3,644,525	3,655,772
3,647,873	3,673,241	3,666,863	3,652,672	3,644,636	3,658,961
3,649,679	3,673,243	3,673,241	3,655,772	3,644,645	3,665,040
3,651,103	3,674,843	3,678,156	3,655,888	3,646,145	3,671,212
3,651,134	3,674,844	3,683,001	3,657,432	3,647,863	3,676,298
3,652,646	3,678,094	3,686,255	3,658,902	3,647,879	3,679,792
3,652,665	3,679,742	3,686,296	3,658,957	3,649,692	3,683,006
3,652,666	3,681,445	3,686,303	3,663,617	3,651,067	3,697,222
3,652,762	3,681,492	3,689,528	3,665,037	3,651,142	334 : 3,699,231
3,654,349	3,681,500	3,689,550	3,665,040	3,651,143	335 : 3,632,782
3,655,693	3,683,019	3,699,163	3,671,643	3,652,589	3,642,909
3,655,694	3,686,271	3,705,239	3,674,796	3,652,590	3,644,531
3,655,743	3,686,291	323 : 3,639,474	3,681,462	3,652,769	3,646,220
3,655,772	3,686,296	324 : 3,632,645	3,681,492	3,652,770	3,658,957
3,655,883	3,686,405	3,634,508	3,686,296	3,655,737	3,662,004
3,657,430	3,686,409	3,634,511	3,689,563	3,655,762	3,663,623
3,657,432	3,689,641	3,635,692	3,689,662	3,655,893	3,665,040
3,658,961	3,689,643	3,636,038	3,694,507	3,655,896	3,666,818
3,661,998	3,692,819	3,636,073	3,697,593	3,657,244	3,671,212
3,663,711	3,692,821	3,636,107	3,706,733	3,657,440	3,674,857
3,666,863	3,692,827	3,637,803	3,706,801	3,658,815	336 : 3,641,109
3,668,241	3,692,904	3,639,475	326 : 3,636,109	3,658,961	3,652,653
3,671,212	3,697,287	3,641,098	3,637,849	3,658,963	3,683,000
3,671,532	3,697,563	3,641,133	3,637,850	3,660,571	337 : 3,632,859
3,671,570	3,697,589	3,641,134	3,639,477	3,661,992	3,637,803
3,671,583	3,697,590	3,641,146	3,652,591	3,662,074	3,637,864
3,671,626	3,697,640	3,641,147	3,657,337	3,663,607	3,639,617
3,671,630	3,697,655	3,642,893	3,657,346	3,663,608	3,644,645
3,674,836	3,698,912	3,642,895	3,659,017	3,663,620	3,646,212
3,674,857	3,701,666	3,644,520	3,661,992	3,663,689	3,646,220
3,674,870	3,702,867	3,644,641	3,663,693	3,666,811	3,646,221
3,674,882	3,704,312	3,646,122	3,669,974	3,670,088	3,647,888
3,678,092	3,704,318	3,646,137	3,674,872	3,671,587	3,649,679
3,681,445	3,706,790	3,646,138	3,678,109	3,671,625	3,652,764
3,681,495	320 : 3,632,859	3,647,877	3,681,459	3,673,187	3,655,762
3,682,964	3,636,103	3,649,590	3,683,023	3,674,807	3,655,772
3,682,968	3,637,804	3,651,088	3,686,296	3,674,840	3,657,353
3,683,006	3,640,883	3,651,141	3,686,309	3,674,841	3,657,446
3,686,271	3,642,785	3,651,143	3,689,662	3,676,496	3,665,040
3,686,291	3,644,520	3,652,646	3,691,237	3,678,111	3,673,260
3,689,567	3,646,138	3,652,665	3,694,366	3,679,804	3,676,559
3,692,821	3,647,610	3,652,670	3,701,829	3,681,492	3,678,156
3,696,111	3,647,804	3,654,349	3,703,514	3,681,500	3,679,797
3,696,144	3,649,590	3,655,752	327 : 3,632,621	3,683,008	3,686,326
3,697,588	3,649,679	3,657,340	3,636,112	3,686,311	3,689,449
3,697,651	3,651,140	3,657,341	3,646,062	3,686,319	3,689,567
3,700,730	3,654,360	3,657,430	3,646,213	3,689,504	3,706,733
3,702,866	3,657,273	3,657,454	3,652,496	3,689,567	3,706,805
3,704,313	3,657,337	3,658,901	3,655,761	3,689,669	339 : 3,655,654
3,704,314	3,658,842	3,658,961	3,657,412	3,692,836	3,658,961
3,705,239	3,658,900	3,658,967	3,681,386	3,692,907	3,660,498
3,706,792	3,658,901	3,660,410	328 : 3,639,617	3,694,498	3,683,006
3,707,451	3,661,966	3,660,485	3,661,983	3,697,581	3,683,855
3,707,548	3,671,212	3,661,944	329 : 3,632,330	3,697,589	3,689,670
3,707,549	3,673,197	3,663,565	3,637,853	3,704,323	3,702,864
3,707,559	3,676,447	3,663,607	3,639,576	3,705,233	3,706,733
318 : 3,639,561	3,679,673	3,663,616	3,639,623	3,705,942	340 : 3,632,782
3,639,586	3,679,797	3,663,620	3,644,238	3,706,733	3,639,616
3,651,103	3,681,385	3,663,692	3,644,525	3,706,756	3,639,632
3,655,864	3,681,492	3,663,711	3,646,145	3,706,765	3,647,888
3,665,040	3,682,922	3,666,808	3,651,142	3,707,471	3,649,679
3,669,996	3,683,006	3,668,241	3,652,764	3,707,562	3,652,764
3,669,997	3,683,022	3,668,251	3,658,815	331 : 3,632,782	3,655,893
3,674,819	3,683,031	3,671,643	3,663,620	3,634,517	3,658,842
3,674,836	3,683,040	3,674,843	3,666,668	3,636,214	3,662,071
3,676,472	3,684,477	3,674,849	3,666,811	3,637,803	3,663,713
3,679,720	3,689,566	3,674,850	3,671,643	3,642,904	3,686,331
3,697,560	3,691,236	3,674,870	3,671,644	3,644,500	3,706,733
3,697,561	3,697,588	3,676,492	3,681,441	3,644,527	341 : 3,639,574
3,697,563	3,702,344	3,676,493	3,681,500	3,646,151	3,642,910
3,697,565	3,705,194	3,678,156	3,686,311	3,646,218	3,644,645
3,707,491	3,707,477	3,681,385	3,689,821	3,647,821	3,647,888
319 : 3,632,636	321 : 3,634,507	3,681,445	3,694,262	3,647,881	3,655,776
3,634,499	3,636,073	3,681,458	3,694,365	3,655,699	3,657,357
3,634,582	3,637,845	3,681,492	3,706,756	3,655,772	3,657,359
3,634,583	3,639,474	3,682,968	330 : 3,632,760	3,655,893	3,660,499
3,636,094	3,642,785	3,683,031	3,632,857	3,657,348	3,662,071
3,637,804	3,644,520	3,684,477	3,632,859	3,658,909	3,663,602
	3,647,836	3,689,524	3,634,498	3,658,957	3,663,694
	3,647,873	3,689,555	3,634,517	3,659,024	3,671,573

CLASS 424—Con.

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                3,694,512
                3,706,733
                3,707,566
342  : 3,637,477
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       3,639,593
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       3,644,646
       3,652,764
       3,653,499
       3,659,022
       3,663,710
       3,665,040
       3,689,459
       3,689,571
       3,690,857
       3,706,733
343  : 3,632,782
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       3,658,961
       3,661,976
       3,662,071
       3,663,710
       3,665,040
       3,683,006
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       3,691,281
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344  : 3,639,575
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345.8: 3,707,548
346  : 3,639,616
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347  : 3,639,630
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       3,651,236
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       3,652,767
       3,652,768
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       3,703,577
348  : 3,659,017
350  : 3,644,646
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       3,661,506
       3,663,710
351  : 3,661,506
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       3,706,733
352  : 3,657,414
       3,679,797
       3,683,078
       3,689,245
353  : 3,639,617
       3,642,910
       3,652,768
       3,661,506
       3,663,710
354  : 3,639,617
       3,657,414
       3,679,797
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       3,692,915
355  : 3,671,630
356  : 3,632,775
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357  : 3,632,757
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358  : 3,632,742
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       3,639,630
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359  : 3,642,977
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       3,691,281
360  : 3,642,978
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       3,663,687
361  : 3,632,741
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       3,632,778
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       3,639,169
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       3,644,630
       3,655,882
       3,657,413
       3,679,658
       3,692,512
       3,697,644
362  : 3,632,739
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       3,639,169
       3,639,637
       3,640,741
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       3,679,794
       3,692,512
       3,697,644
363  : 3,639,168
       3,639,169
       3,659,026
       3,697,644
365  : 3,634,586
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       3,637,682
       3,649,647
       3,651,102
       3,655,864
       3,658,555
       3,660,566
       3,674,902
       3,677,691
       3,679,797
366  : 3,651,145
458    3,644,367
463    3,707,548
468G   3,707,548
473C   3,707,548
488R   3,707,548
514D   3,707,548
514G   3,707,548
520    3,707,548
999  : 3,705,142

          CLASS 425

DIG.4  : 3,647,336
DIG.5  : 3,650,658
DIG.13 : 3,682,578
DIG.14 : 3,655,323
DIG.15 : 3,664,801
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DIG.19 : 3,667,891
DIG.20 : 3,674,389
DIG.26 : 3,647,331
         3,650,646
         3,674,386
         3,695,797
DIG.32 : 3,677,677
DIG.38 : 3,650,656
DIG.39 : 3,642,411
DIG.45 : 3,650,650
DIG.50 : 3,703,345
DIG.51 : 3,642,417
         3,695,572
DIG.57 : 3,685,936
DIG.58 : 3,642,417
         3,655,323
DIG.60 : 3,663,148
         3,704,083
DIG.116: 3,690,801
1      : 3,664,801
2      : 3,635,630
         3,655,306
3      : 3,640,657
         3,680,826
4      : 3,632,266
         3,642,398
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                3,674,401
                3,674,408
                3,680,825
                3,687,592
                3,700,368
                3,704,083
17   : 3,659,975
24   : 3,690,794
28   : 3,645,660
30   : 3,701,615
32   : 3,659,974
34   : 3,659,974
35   : 3,687,583
       3,695,808
36   : 3,676,028
       3,701,615
38   : Re.27,513
       3,640,653
       3,659,974
       3,667,882
       3,690,794
       3,692,444
       3,697,206
39   : 3,703,346
40   : 3,669,581
       3,692,444
42   : 3,698,975
43   : Re.27,513
       3,676,028
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CLASS 425—Con.

Column group 1

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	3,649,143
	3,696,736
205	3,664,779
	3,669,604
	3,680,844
207	3,632,246
	3,632,253
	3,649,147
	3,664,790
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	3,690,623
	3,695,575
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	3,703,347
209	3,681,485
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214	3,650,650
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216	3,654,829
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217	3,642,399
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	3,649,146
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	3,669,592
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220	3,674,395
	3,689,280
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	3,700,461
223	3,659,990
	3,685,930
	3,700,366
224	3,635,631
	3,655,305
	3,674,389
	3,681,485
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225	3,677,677
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Column group 2

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	3,700,205
	3,704,973
	3,704,974
	3,707,591
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	3,635,612
	3,640,662
	3,655,313
	3,661,487
	3,674,407
	3,677,682
	3,680,995
244	3,674,398
	3,677,682
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	3,706,827
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	3,671,159
	3,671,168
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	3,667,887
	3,677,686
	3,684,420
	3,702,750
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	3,632,251
	3,635,612
	3,650,654
	3,661,487
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	3,685,933
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	3,706,515
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	3,647,333
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	3,705,248
257	3,642,403
	3,674,399
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259	3,663,137
261	3,652,193
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Column group 3

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301	3,632,250
	3,635,632
	3,667,971
302	3,647,335
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303	3,635,609
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305	3,632,261
	3,655,321
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	3,671,163
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	3,685,938
	3,687,589
306	3,640,666
	3,661,488
	3,661,491
	3,663,146
	3,674,405
	3,689,190
	3,695,129
307	3,632,250
	3,642,406
	3,664,219
308	3,655,311
	3,659,981
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	3,685,931
	3,692,442
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	3,702,749
310	3,659,992
	3,674,402
	3,698,309
311	3,674,387
	3,676,029
	3,695,129
312	3,696,179
314	3,679,343
315	3,632,261
	3,646,894
	3,663,135
	3,664,219
	3,702,747
317	3,640,668
	3,659,993
	3,659,995
	3,664,793
	3,674,405
	3,677,677
	3,700,366
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320	3,655,693
321	3,704,664
324	3,632,249
	3,632,258
	3,635,631
	3,635,635
	3,655,693
	3,667,887
	3,679,790
	3,690,802
	3,704,975
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	3,650,649
	3,653,335
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	3,640,665
	3,640,672
	3,642,397
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366	3,653,793
367	3,632,258
	3,632,270
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370	3,705,779
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375	3,635,625

Column group 4

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	3,702,224
	3,705,931
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	3,663,136
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	3,669,585
	3,671,163
	3,672,799
	3,687,585
	3,694,120
	3,702,749
328	3,674,388
330	3,642,400
	3,664,797
331	3,632,269
332	3,650,651
335	3,679,790
	3,700,366
336	3,653,793
337	3,689,280
338	3,680,991
	3,685,939
339	3,685,932
340	3,635,618
	3,671,163
342	3,632,249
	3,632,261
	3,635,635
	3,635,636
	3,640,661
	3,694,124
	3,706,517
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	3,647,333
	3,664,784
	3,690,805
345	3,640,654
	3,671,157
	3,674,393
	3,676,030
	3,677,673
346	3,647,337
	3,655,318
	3,663,145
	3,669,606
348	3,671,161
	3,706,517
350	3,632,268
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	3,669,594
	3,685,939
	3,685,941
352	3,659,985
	3,667,880
	3,687,588
354	3,664,785
	3,685,941
355	3,669,582
356	3,677,672
	3,700,373
357	3,635,618
	3,679,345
	3,690,802
	3,697,206
358	3,669,597
363	3,647,329
	3,659,990
	3,663,137
	3,674,397
	3,679,790
	3,685,931
	3,700,368
	3,705,248
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366	3,653,793
367	3,632,258
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Column group 5

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	3,685,936
	3,689,181
	3,689,184
	3,701,618
	3,706,216
377	3,632,258
	3,640,656
	3,640,667
	3,659,987
	3,674,388
	3,677,676
	3,679,343
378	3,635,624
	3,645,659
	3,649,150
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	3,663,133
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	3,698,844
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	3,694,131
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	3,677,676
	3,679,336
	3,686,070
	3,690,806
	3,702,226
381	3,642,396
	3,649,148
	3,659,992
	3,663,144
	3,664,789
	3,666,389
	3,674,404
	3,679,338
	3,690,798
	3,694,119
	3,694,120
	3,694,123
	3,698,846
382	3,632,254
	3,632,271
	3,642,396
	3,642,397
	3,642,406
	3,649,142
	3,655,314
	3,659,980
	3,659,988
	3,664,781
	3,664,782
	3,664,787
	3,664,792
	3,667,886
	3,669,591
	3,672,800
	3,672,802
	3,676,029
	3,679,343
	3,680,992
	3,688,544
	3,697,211
	3,701,618
	3,702,226
383	3,667,881
	3,690,796
	3,695,801
384	Re.27,435
	3,632,273
	3,655,634
	3,661,484
	3,664,783
	3,664,791
	3,672,804
	3,687,585
	3,700,365
	3,700,367
385	3,632,252
	3,632,266
	3,632,273
	3,635,609

Column group 6

Subclass	Patent No.
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	3,674,388
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	3,700,371
	3,704,975
386	3,700,366
387	3,632,261
	3,632,262
	3,632,263
	3,632,264
	3,632,267
	3,635,629
	3,635,632
	3,635,635
	3,640,661
	3,640,667
	3,642,410
	3,664,798
	3,667,887
	3,669,586
	3,673,834
	3,673,835
	3,681,486
	3,685,943
	3,690,803
	3,694,124
	3,694,126
	3,700,369
388	Re.27,435
	3,632,252
	3,632,266
	3,632,272
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	3,661,486
	3,661,489
	3,667,889
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	3,671,161
	3,682,571
	3,682,580
	3,692,454
	3,695,799
	3,702,355
	3,703,572
	3,704,974
	3,705,931
	3,705,932
389	3,635,633
	3,674,394
	3,698,843
	3,704,970
390	3,667,891
391	3,635,634
	3,669,007
	3,669,583
	3,705,780
392	3,635,634
	3,684,421
	3,705,780
	3,706,519
393	3,660,000
	3,672,804
394	3,635,634
	3,647,342
	3,659,993
395	3,632,262
	3,632,263
	3,635,618
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	3,640,661
	3,640,671
	3,645,655
	3,647,335
	3,650,656
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396	3,635,609
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	3,664,780
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397	3,632,262
	3,632,273
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	3,661,486
	3,661,489
	3,664,791
	3,669,594
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	3,679,803
	3,694,126
	3,695,799

CLASS 425—Con.

Class	Patent No.
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	3,702,749
398	3,642,409
	3,663,146
	3,677,675
	3,679,803
	3,692,454
400	3,642,415
401	3,663,139
403	3,650,656
	3,660,001
404	3,645,656
	3,647,336
	3,650,645
	3,650,649
	3,664,797
	3,669,594
	3,671,161
	3,677,677
	3,685,931
405	3,632,247
	3,632,263
	3,632,271
	3,640,663
	3,642,411
	3,649,152
	3,667,889
	3,674,407
	3,680,991
	3,687,587
	3,689,022
	3,692,454
	3,694,122
	3,704,974
	3,705,248
406	3,635,616
	3,647,331
407	3,674,387
	3,677,670
	3,680,991
	3,690,801
	3,700,366
408	3,632,277
	3,640,671
	3,659,972
	3,671,156
	3,685,935
	3,694,122
409	3,635,629
410	3,695,807
411	3,640,660
	3,667,891
	3,687,586
412	3,642,411
	3,653,337
	3,677,687
	3,682,577
	3,697,208
	3,704,974
413	3,671,156
	3,676,033
414	3,632,264
	3,640,654
	3,660,002
	3,664,785
	3,671,156
	3,671,157
415	3,632,264
416	3,650,655
	3,680,993
	3,692,456
417	3,632,276
	3,674,394
	3,704,970
418	3,677,671
	3,677,672
419	3,632,276
	3,674,406
420	3,682,579
421	3,669,597
422	3,642,409
	3,645,658
	3,650,655
	3,660,002
	3,674,406
	3,690,801
423	3,632,264
	3,632,275
	3,679,803
424	3,632,243
	3,659,986
	3,679,340
	3,696,182
425	3,680,991
426	3,642,413
	3,645,655
427	3,649,146
429	3,652,193
	3,689,191
	3,704,084
430	3,677,674
432	3,652,193
	3,659,986
	3,660,004
	3,679,340
	3,679,344
	3,685,405
	3,696,182
	3,698,843
434	3,652,193
	3,666,388
	3,676,037
435	3,655,309
	3,679,337
	3,703,348
436	3,632,274
	3,640,658
	3,642,395
	3,655,316
	3,685,940
	3,690,801
	3,695,895
	3,702,138
	3,702,749
437	Re.27,435
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	3,690,801
438	3,649,146
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	3,663,136
	3,669,598
439	3,652,193
	3,671,160
	3,687,587
441	3,635,635
	3,640,671
	3,669,592
	3,677,677
442	3,635,613
	3,669,599
	3,677,677
	3,694,128
443	3,632,277
	3,685,784
	3,698,843
444	3,642,398
	3,642,417
	3,649,146
	3,659,984
	3,664,797
	3,664,799
	3,666,387
	3,679,339
	3,679,340
	3,685,939
	3,687,590
	3,687,591
	3,690,801
	3,690,801
	3,700,369
	3,700,375
	3,702,138
445	3,635,621
	3,650,645
	3,680,568
446	3,635,610
	3,640,657
447	3,652,193
	3,659,990
	3,669,582
	3,679,344
	3,689,022
	3,703,345
449	3,640,663
	3,647,338
	3,648,596
	3,649,146
	3,655,315
	3,655,316
	3,659,986
	3,660,003
	3,661,485
	3,663,137
	3,663,139
	3,664,786
	3,664,797
	3,674,407
	3,685,936
	3,687,587
	3,687,588
	3,698,843
	3,698,849
450	3,632,251
	3,632,272
	3,635,611
	3,635,617
	3,642,405
	3,650,030
	3,650,653
	3,667,891
	3,669,593
	3,669,595
	3,669,599
	3,669,603
	3,676,033
	3,682,576
	3,687,590
	3,687,597
	3,691,266
	3,700,765
	3,704,973
	3,706,116
	3,706,337
	3,707,342
451	3,632,249
	3,635,613
	3,640,661
	3,671,160
452	3,635,643
	3,649,146
	3,653,337
	3,674,402
	3,676,033
	3,679,340
453	3,640,661
	3,642,414
	3,663,131
	3,666,388
	3,669,603
	3,674,399
	3,677,685
	3,691,266
	3,694,533
454	3,659,986
	3,704,979
455	3,632,265
	3,632,267
	3,635,615
	3,640,658
	3,642,395
	3,645,658
	3,650,645
	3,659,986
	3,663,135
	3,663,136
	3,664,783
	3,664,797
	3,669,594
	3,671,165
	3,672,804
	3,674,387
	3,674,405
	3,690,801
	3,698,843
	3,700,375
457	3,669,598
	3,677,685
	3,679,340
	3,692,454
	3,704,978
461	3,632,259
	3,645,657
	3,647,339
	3,649,147
	3,684,422
	3,687,592
	3,694,116
	3,706,216
463	3,640,659
	3,704,971
464	3,672,801
	3,688,544
465	3,647,330
466	3,649,148
	3,694,120
	3,702,751
	3,706,518
467	3,694,292
468	3,642,416
	3,649,146
	3,667,887
469	3,632,259
	3,677,684
470	3,674,396
806	3,650,653
	3,679,785
	3,680,568
	3,696,565
812	3,685,942
	3,691,594
	3,704,081
814	3,669,585
	3,672,805
817	3,642,392
	3,642,398
	3,647,329
	3,655,311
	3,655,312
	3,659,981
	3,659,996
	3,663,139
	3,664,779
	3,667,889
	3,671,162
	3,671,168
	3,672,348
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	3,674,401
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	3,687,582
	3,690,800
	3,696,179
	3,697,204
	3,700,368

CLASS 426

Class	Patent No.
267	3,635,990

CLASS 431

Class	Patent No.
1	3,645,250
2	3,692,459
	3,696,051
	3,698,850
3	3,694,168
4	3,683,215
	3,700,378
5	3,656,878
	3,658,482
	3,697,229
7	3,663,149
	3,672,839
	3,695,810
8	3,649,206
	3,658,482
	3,676,060
	3,677,532
9	3,658,482
	3,676,060
11	3,689,039
13	3,672,812
14.6	3,697,229
15	3,635,018
19	3,687,122
20	3,650,262
21	3,645,662
24	3,683,372
25	3,644,074
26	3,644,748
	3,681,681
31	3,672,811
32	3,694,168
37	3,670,960
41	3,647,347
43	3,692,014
45	3,697,229
46	3,644,074
51	3,697,229
	3,705,783
53	3,704,980
54	3,682,188
60	3,694,137
63	3,672,811
66	3,649,154
	3,662,185
	3,685,945
67	3,683,887
69	3,644,074
71	3,676,042
	3,697,229
72	3,676,041
73	3,672,811
75	3,635,018
	3,672,840
76	3,683,670
77	3,642,200
	3,662,737
	3,676,042
78	3,644,074
	3,645,661
	3,674,410
	3,705,783
79	3,651,327
	3,672,811
80	3,658,482
	3,682,188
	3,699,905
	3,701,137
86	3,683,887
89	3,649,155
90	3,664,802
	3,666,391
	3,667,892
	3,676,042
	3,692,014
	3,695,811
93	3,640,194
	3,665,176
	3,665,827
	3,667,992
	3,677,156
	3,680,454
	3,692,996
	3,699,021
	3,702,582
	3,706,265
94	3,675,004
95A	3,692,995
	3,694,696
95	Re.27,421
	3,641,337
	3,667,992
	3,668,421
	3,668,468
	3,676,043
	3,695,179
97	3,646,471
115	3,667,436
116	3,652,194
	3,656,298
	3,685,977
121	3,694,168
125	3,696,801
	3,697,739
126	3,644,743
	3,695,812
131	3,642,422
	3,642,422
	3,663,152
	3,705,785
156	3,691,344
158	3,663,153
	3,666,393
167	3,684,424
168	3,694,168
170	3,633,887
171	3,649,206
	3,649,211
	3,649,212
173	3,658,482
	3,667,221
	3,675,419
	3,676,060
	3,677,532
	3,685,496
174	3,706,520
178	3,643,932
180	3,695,811
181	3,657,885
182	3,657,885
	3,658,289
	3,671,172
	3,694,136
	3,695,817
183	3,632,287
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	3,649,155
	3,672,812
	3,694,135
186	3,660,039
	3,669,628
	3,687,600
187	3,641,951
	3,649,206
	3,661,534
	3,663,153
	3,676,048
	3,676,060
	3,681,031
	3,694,168
188	3,681,031
	3,700,376
189	3,660,039
	3,687,600
190	3,640,264
	3,667,451
	3,670,713
	3,672,808
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	3,685,946
191	3,650,660
202	3,662,669
	3,667,408
	3,682,599
	3,697,229
	3,697,231
207	3,632,284
	3,672,811
208	3,640,673
215	3,646,927
	3,695,816
233	3,645,664
242	3,647,347
243	3,647,347
	3,672,808
	3,703,166
248	3,645,664
252	3,685,946
253	3,661,493
	3,692,014
	3,695,815
254	3,644,075
	3,649,156
	3,679,346
	3,698,400
255	3,634,706
	3,649,876
	3,676,041
	3,696,271
	3,698,400
256	3,649,876
257	3,696,271
258	3,662,222
	3,685,977
264	3,648,681
265	3,637,336
	3,650,477
	3,664,804
	3,667,893
269	3,702,582
276	3,635,646
277	3,650,660
278	3,638,635
	3,692,016
	3,697,231
281	3,682,188
283	3,645,511
284	3,644,077
	3,671,172
285	3,632,286
	3,645,511
	3,676,048
	3,682,599
	3,692,014
	3,695,811
286	3,694,133
288	3,645,705
	3,652,197
	3,706,523
295	3,695,458
297	3,706,523
298	3,695,810
304	3,672,809
324	3,697,739
326	3,661,495
	3,661,496
	3,661,497
	3,677,714
	3,679,372
	3,705,782
328	3,635,644
	3,635,648
	3,646,927
	3,660,041
	3,672,839
	3,677,714
	3,679,372
	3,681,002
	3,683,058
	3,684,260
	3,691,764
	3,697,447
328.5	3,706,535
329	3,632,286
	3,659,579
	3,662,737
	3,679,372
	3,706,303
344	3,637,334
	3,648,680
	3,678,695
	3,695,815
345	3,667,895
	3,679,171
347	3,639,095
	3,649,211
	3,684,424
348	3,635,650
	3,650,248
	3,701,340
350	3,643,431
	3,644,076
	3,649,211
	3,659,962
	3,669,628
	3,675,419
	3,685,950
	3,687,602
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	3,695,820
351	3,632,286
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	3,666,396
	3,667,451
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	3,670,713
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	3,666,393
	3,674,409
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	3,706,203

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		3,634,827	3,657,736	3,676,858	3,691,354	3,700,866
354	: 3,649,206	3,634,882	3,659,085	3,676,860	3,693,153	3,700,873
	3,666,396	3,639,912	3,662,161	3,679,882	3,694,636	3,701,091
	3,681,003	3,646,524	3,670,153	3,680,081	3,694,813	3,701,112
355	: 3,654,431	3,648,271	3,670,306	3,683,161	3,696,331	3,704,363
		3,654,447	3,671,725	3,689,748	3,696,343	3,705,979
CLASS 444			3,675,214		3,699,317	3,706,879

1 9 7 2

CLASSIFICATION OF DESIGNS

CROSS–REFERENCE CLASSIFICATION

CLASS D1
12 : 223,759
    224,591
    225,627
16 : 223,118
    223,910
    223,911
    223,912
    224,103
    224,529
    224,653
18 : 223,891
24 : 223,223

CLASS D2
27 : 225,472
49 : 3,662,404
79 : 223,048
233 : 224,277
243 : 225,088
244 : 223,328
252 : 225,131
270 : 3,656,244
271 : 224,992
    225,188
274 : 223,791
278 : 223,369
287 : 223,481
    225,093
302 : 224,632
323 : 225,189
383 : 224,078
400 : 3,701,166
428 : 223,132
431 : 223,985

CLASS D3
9 : 222,996
19 : 223,135
32 : 224,178

CLASS D4
4 : 223,287
13 : 222,818
14 : 225,284
    225,587

CLASS D5
5 : 225,167

CLASS D6
4 : 224,194
7 : 224,220
16 : 225,601
32 : 225,190
65 : 225,294
81 : 225,601
146 : 224,775
151 : 225,149
175 : 225,199
179 : 224,874
184 : 225,141
186 : 225,503
189 : 224,775
243 : 225,538

CLASS D8
11 : 225,205
14 : 222,844
    223,227
    224,902
    3,674,610
28 : 222,985
29 : 223,697
    225,562
30 : 223,107
    223,258
51 : 225,273
57 : 223,893
65 : 224,811

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70 : 223,945
71 : 224,049
87 : 223,133
93 : 224,337
98 : 222,959
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104 : 223,786
107 : 223,081
    223,333
    225,387
    225,528
    225,607
140 : 225,204
145 : 223,231
146 : 222,873
147 : 224,225
    225,394
151 : 223,332
154 : 223,081
158 : 225,304
179 : 222,885

181 : 223,924
184 : 225,305
226 : 224,705
228 : 225,506
233 : 223,970
    224,958
    225,338
245 : 223,435
255 : 224,996
259 : 224,405
    224,902
271 : 224,881
275 : 222,797

CLASS D9
9 : 223,356
18 : 3,658,204
23 : 225,558
24 : 223,562
30 : 223,384
    223,805
59 : 224,905
68 : 225,100
71 : 222,823
    222,824
    222,939
119 : 224,514
135 : 3,643,829
140 : 224,413
143 : 223,334
145 : 3,663,259
149 : 223,335
163 : 223,808
169 : 223,804
177 : 224,366
183 : 225,512
185 : 223,251
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    223,656
    224,090
    224,280
    225,555
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186 : 224,368
    224,921
187 : 223,655
    223,658
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    224,207
    224,965
    225,466
    225,467
    225,468
    225,475
189 : 223,882
    224,367

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191 : 224,204
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    224,457
193 : 224,290
194 : 225,583
198 : 223,336
216 : 223,691
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    225,161
    225,398
218 : 223,562
219 : 223,144
    223,232
    224,133
    224,288
    224,554
    224,735
222 : 223,811
    224,608
223 : 223,979
224 : 222,819
    223,732
    224,208
    224,692
225 : 223,886
230 : 223,739
233 : 223,692
235 : 223,085
    223,886
    224,177
236 : 223,233
    223,652
237 : 223,544
239 : 223,787
241 : 223,787
242 : 222,961
    223,375
    223,659
    223,732
    223,898
243 : 223,189
248 : 223,810
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249 : 224,961
253 : 224,208
254 : 223,854
259 : 223,471
    223,736
261 : 223,339
267 : 223,854
269 : 225,557
272 : 224,998
275 : 222,823
    222,824
    222,825
    222,826
    222,827
    223,602
276 : 224,882
278 : 223,804
291 : 225,619
292 : 223,229
    223,230
    223,699
    223,700
    224,826
294 : 223,811

CLASS D13
1 : 223,755
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    225,160
    225,206
1.6 : 3,701,224
1.7 : 3,701,224
6 : 223,488
    223,708
    223,819

CLASS D14
3 : 222,866
    223,045
    224,003
    224,043

    224,059
    225,635
6 : 225,206
24 : 223,268
    224,426
    224,705
27 : 225,521
30 : 223,894

CLASS D15
1 : 222,831
    222,832
    223,245
    223,246
    223,717
    223,718
    224,601
    225,167
8 : 222,894
    222,996
    225,102
    225,283
11 : 223,443
    223,444
    223,570

CLASS D16
1 : 223,596
2 : 222,803
    223,470
    223,919
    223,920
    224,172

CLASS D18
2 : 222,958
    224,896
    3,672,110

CLASS D22
13 : 225,559
26 : 224,693

CLASS D23
3 : 223,337
    223,889
6 : 223,036
13 : 223,781
    223,782
17 : 223,180
19 : 224,718
34 : 225,185
35 : 225,402
43 : 223,187
49 : 222,861
50 : 225,520
59 : 223,917
65 : 223,916
77 : 223,596
94 : 224,534
95 : 3,636,307
97 : 224,854
112 : 222,843
    222,895
    225,269
    225,529
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DEFENSIVE PUBLICATIONS APPLICATIONS

CROSS–REFERENCE CLASSIFICATION

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Des Moines, Public Library
Dubuque, Loras College
Iowa City, University of Iowa
Iowa City, University of Iowa Law Library
Sioux City, Public Library

KANSAS

Emporia, Kansas State Teachers College
Hays, Kansas State College
Hutchinson, Public Library
Lawrence, University of Kansas
Salina, Kansas Wesleyan University
Topeka, State Libraries of Kansas
Wichita, Wichita State University

KENTUCKY

Bowling Green, Western Kentucky State University
Lexington, University of Kentucky
Lexington, University of Kentucky Law Library
Louisville, Louisville Free Public Library
Louisville, University of Louisville
Murray, Murray State University

LOUISIANA

Baton Rouge, Louisiana State University
Lafayette, University of Southwestern Louisiana
Lake Charles, McNeese State College
New Orleans, Isaac Delgado College
New Orleans, Law Library of Louisiana
New Orleans, Louisiana State University
New Orleans, Public Library
New Orleans, Tulane University
Pineville, Louisiana College
Ruston, Louisiana Polytechnic Institute
Shreveport, Louisiana State University
Shreveport, Shreve Memorial Library
Thibodaux, F. T. Nicholls State College

MAINE

Bangor, Public Library
Orono, University of Maine
Portland, Public Library

MARYLAND

Baltimore, Enoch Pratt Free Library
Baltimore, Johns Hopkins University
College Park, Univ. of Maryland

MASSACHUSETTS

Amherst, University of Massachusetts
Boston, Boston College
Boston, Northeastern University
Boston, Public Library
Boston, State Library of Massachusetts
Cambridge, Harvard College
Cambridge, Massachusetts Institute of Technology
Lowell, Lowell Technological Institute
Lynn, Public Library
Medford, Tufts University
New Bedford, Public Library
North Dartmouth, Southeastern Massachusetts University
Springfield, City Library
Worcester, Free Public Library
Worcester, University of Massachusetts Medical Center Library

MICHIGAN

Alma, Alma College
Ann Arbor, University of Michigan
Battle Creek, Willard Library
Benton Harbor, Public Library
Dearborn, Henry Ford Community College
Detroit, Public Library
Detroit, University of Detroit
East Lansing, Michigan State University
Farmington, Oakland Community College
Grand Rapids, Public Library
Houghton, Michigan Technological University
Jackson, Public Library
Kalamazoo, Western Michigan University
Kalamazoo, Public Library
Lansing, Michigan State Library
Marquette, Northern Michigan University
Muskegon, Hackley Public Library
Rochester, Oakland University
Saginaw, Hoyt Public Library

MINNESOTA

Bemidji, Bemidji State College
Duluth, Public Library
Mankato, Mankato State College
Minneapolis, Hennepin County Library
Minneapolis, Public Library
Minneapolis, University of Minnesota
Northfield, St. Olaf College
St. Cloud, St. Cloud State College
St. Paul, Minnesota State Law Library
St. Paul, Public Library
Winona, Winona State College

MISSISSIPPI

Hattiesburg, University of Southern Mississippi
Jackson, Mississippi State Law Library
State College, Miss. State Univ.
University, Univ. of Mississippi

MISSOURI

Columbia, Univ. of Missouri
Jefferson City, Missouri State Library
Kansas City, Public Library
Kansas City, Rockhurst College
Kansas City, University of Missouri
Kirksville, N.E. Mo. State Teachers College
Rolla, School of Mines & Metallurgy, U. of Missouri
St. Joseph, Public Library
St. Louis, St. Louis Univ.
St. Louis, Public Library

MISSOURI—Continued

St. Louis, University of Missouri
St. Louis, Washington U.
Warrensburg, Cent. Mo. State College

MONTANA

Bozeman, Montana State University
Missoula, University of Montana

NEBRASKA

Lincoln, Nebraska State Library
Lincoln, University of Nebraska
Omaha, Public Library

NEVADA

Las Vegas, University of Nevada
Reno, University of Nevada

NEW HAMPSHIRE

Concord, New Hampshire State Library
Durham, University of New Hampshire
Hanover, Dartmouth College

NEW JERSEY

Bayonne, Free Public Library
Bloomfield, Free Public Library
Elizabeth, Public Library
Glassboro, Glassboro State College
Jersey City, Free Public Library
Mount Holly, Burlington College Library
Newark, Public Library
Newark, Rutgers State University
New Brunswick, Rutgers University
Passaic, Public Library
Princeton, Princeton University
Shrewsbury, Monmouth County Library
South Orange, Seton Hall University
Toms River, Ocean County College Library
Trenton, Free Public Library

NEW MEXICO

Albuquerque, University of New Mexico
Las Vegas, New Mexico Highlands University
Portales, Eastern New Mexico University
Santa Fe, New Mexico State Library
Santa Fe, Supreme Court Law Library

NEW YORK

Albany, New York State Library
Albany, State University of New York
Binghamton, State University of New York
Brockport, State University of New York
Brooklyn, Polytechnic Institute of Brooklyn
Brooklyn, Public Library
Buffalo, Buffalo & Erie County Public Library
Buffalo, State University of New York
Farmingdale, State University of New York
Garden City, Nassau Library System
Genesco, State University College
Greenvale, C. W. Post College
Hamilton, Colgate University
Huntington, Public Library
Ithaca, Cornell University
Jamaica, Queens Borough Public Library
Jamaica, St. Johns University
New York, Astor Branch Public Library
New York, City College

New York, Columbia University
New York, Lenox Branch Public Library
New York, N.Y. Law Institute
New York, New York University
Oswego, State University College
Potsdam, Clarkson College of Technology
Rochester, Public Library
Rochester, University of Rochester
St. Bonaventure, St. Bonaventure University
Stony Brook, State University of New York
Syracuse, Syracuse University
Troy, Public Library
Utica, Public Library
Yonkers, Public Library

NORTH CAROLINA

Boone, Appalachian State University
Chapel Hill, University of N. Carolina
Charlotte, Public Library of Charlotte and Mecklenburg County
Charlotte, Univ. of North Carolina
Durham, Duke University
Greensboro, Agricultural & Technical State University
Greensboro, Univ. of North Carolina
Pembroke, Pembroke State College
Raleigh, North Carolina State Univ.
Raleigh, N. Carolina State Library
Winston-Salem, Forsythe County Public Library
Winston-Salem, Wake Forest College

NORTH DAKOTA

Grand Forks, Univ. of North Dakota

OHIO

Ada, Ohio Northern University
Akron, Public Library
Akron, University of Akron
Alliance, Mt. Union College
Athens, Ohio University
Bowling Green, Bowling Green State University
Cincinnati, Public Library
Cleveland, Public Library
Cleveland, Case Western Reserve University
Cleveland, Cleveland State University
Columbus, Capital University
Columbus, Ohio State Library
Columbus, Ohio State University
Columbus, Public Library
Dayton, Public Library
Dayton, University of Dayton
Elyria, Public Library
Middletown, Miami University
Springfield, Warder Public Library
Toledo, Public Library
Toledo, University of Toledo
Youngstown, Public Library

OKLAHOMA

Edmond, Central State College
Enid, Public Library
Norman, Univ. of Oklahoma
Oklahoma City, Oklahoma Dept. of Libraries
Stillwater, Oklahoma State University
Tulsa, City-County Library
Tulsa, Univ. of Tulsa

OREGON

Ashland, Southern Oregon College
Corvallis, Oregon State University
Eugene, Univ. of Oregon
Portland, Library Association of Portland
Portland, Portland State University
Salem, Oregon State Library
Salem, Williamette University

PENNSYLVANIA

Altoona, Public Library
Bethlehem, Lehigh University
Bradford, Carnegie Public Library
Erie, Public Library
Greenville, Thiel College
Harrisburg, Pennsylvania State Library
Hazleton, Public Library
Norristown, Montgomery County Public Library
Philadelphia, Free Library of Philadelphia
Philadelphia, Temple University
Pittsburgh, Allegheny Regional Branch Library
Pittsburgh, Bureau of Mines, Pittsburgh Coal Research Center
Pittsburgh, Carnegie Library of Pittsburgh
Pittsburgh, University of Pittsburgh
Reading, Public Library
Scranton, Public Library
University Park, The Pennsylvania State University
Villanova, Villanova University
Warren, Warren Public Library
West Chester, West Chester State College
Williamsport, Lycoming College
York, York Junior College

PUERTO RICO

Mayaguez, University of Puerto Rico
Rio Piedras, University of Puerto Rico General Library

RHODE ISLAND

Kingston, Univ. of Rhode Island
Providence, Public Library

SOUTH CAROLINA

Charleston, Baptist College
Clemson, Clemson College
Columbia, University of South Carolina
Greenville, Greenville County Library
Orangeburg, South Carolina State Library

SOUTH DAKOTA

Brookings, South Dakota State University
Rapid City, Public Library
Rapid City, So. Dak. School of Mines & Tech.
Vermillion, Univ. of South Dakota

TENNESSEE

Chattanooga, Public Library
Cookeville, Tennessee Technical University
Jackson, Lambuth College
Johnson City, East Tennessee State University
Knoxville, University of Tennessee
Memphis, Public Library and Information Center
Memphis, Memphis State University
Nashville, Joint University Libraries
Nashville, Public Library
Nashville, Tennessee State Library and Archives

TEXAS

Abilene, Hardin-Simmons University
Arlington, University of Texas
Austin, Texas State Library
Austin, University of Texas
Austin, University of Texas Law Library
Beaumont, Lamar State College of Technology
College Station, Texas A.&M. University
Dallas, Public Library
Dallas, Southern Methodist University
Denton, North Texas State University
Edinburg, Pan American College
El Paso, Public Library
El Paso, University of Texas
Fort Worth, Public Library
Fort Worth, Texas Christian University
Galveston, Rosenberg Library
Houston, Public Library
Houston, Rice University
Houston, University of Houston
Huntsville, Sam Houston State University
Kingsville, Texas Arts & Industries University
Laredo, Laredo Junior College
Longview, Nicholson Memorial Library
Lubbock, Texas Technological College
San Antonio, Public Library
San Antonio, St. Mary's University
San Antonio, Trinity University
San Marcos, Southwest Texas State College
Waco, Baylor University
Wichita Falls, Midwestern University

UTAH

Logan, Utah State Univ. of Agric. & Applied Science
Provo, Brigham Young University
Salt Lake City, Univ. of Utah
Salt Lake City, University of Utah Law Library

VERMONT

Burlington, University of Vermont
Johnson, Johnson State College
Lyndonville, Lyndon State College
Putney, Dorothy Marvin Library

VIRGINIA

Blacksburg, Virginia Polytechnic Institute
Charlottesville, University of Virginia
Emory, Emory and Henry College
Norfolk, Public Library
Richmond, Virginia State Library
Roanoke, Public Library
Williamsburg, College of William and Mary

WASHINGTON

Cheney, Eastern Washington State College
Ellensburg, Central Washington State College

SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836–1972

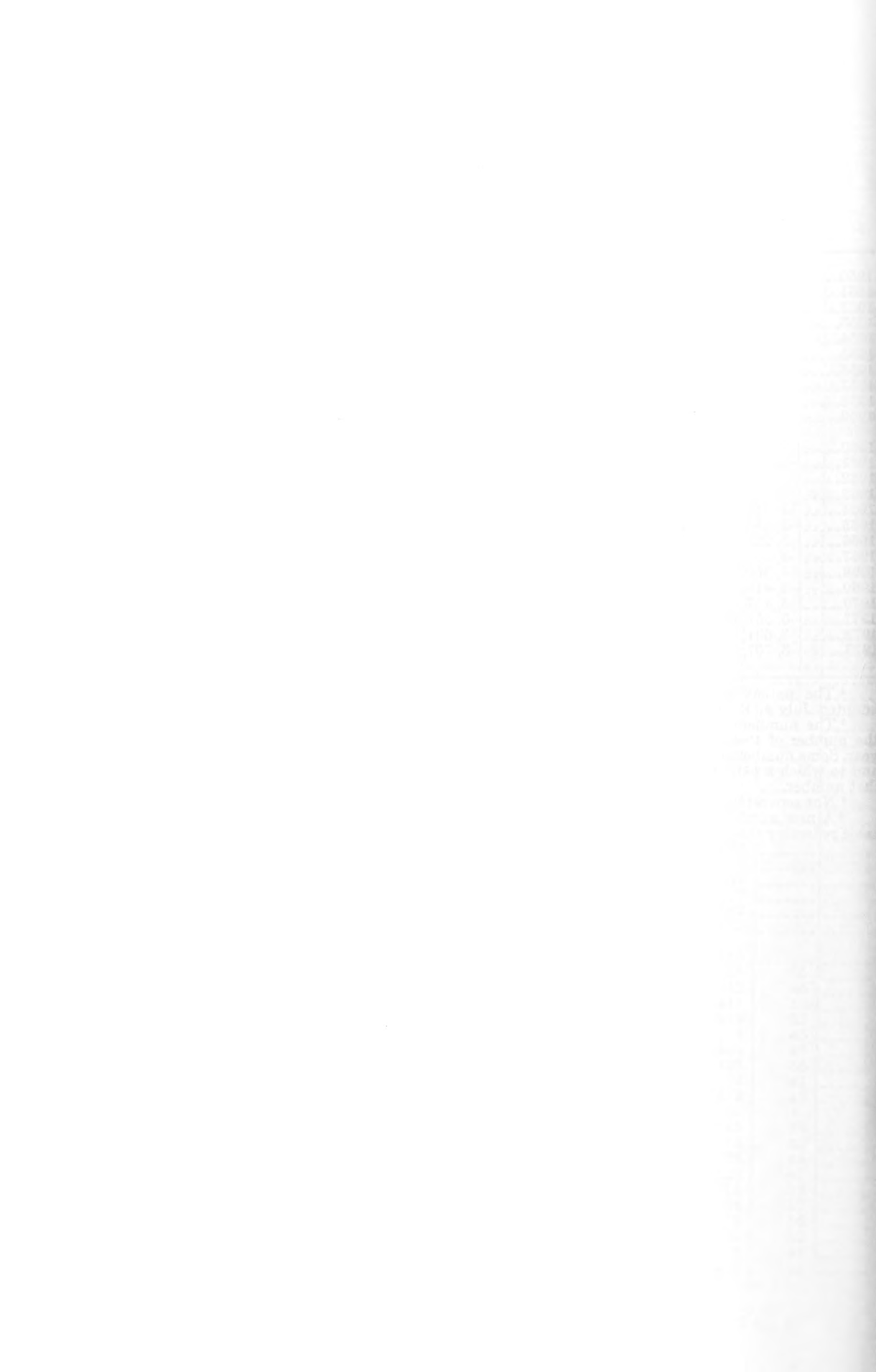| Year	The number of the first patent and defensive publication issued in each calendar year [1]					The number of patents and defensive publications issued in each calendar year [2]				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1836	1	(3)	--------	--------	------------	103	6	--------	--------	------
1837	110	(3)	--------	--------	------------	426	10	--------	--------	------
1838	546	1	--------	--------	------------	514	6	--------	--------	------
1839	1, 061	7	--------	--------	------------	404	13	--------	--------	------
1840	1, 465	20	--------	--------	------------	458	10	--------	--------	------
1841	1, 923	30	--------	--------	------------	490	6	--------	--------	------
1842	2, 413	36	--------	--------	------------	488	13	1	--------	------
1843	2, 901	49	1	--------	------------	493	11	14	--------	------
1844	3, 395	60	15	--------	------------	478	7	12	--------	------
1845	3, 873	67	27	--------	------------	473	11	17	--------	------
1846	4, 348	78	44	--------	------------	566	13	59	--------	------
1847	4, 914	91	103	--------	------------	495	14	60	--------	------
1848	5, 409	105	163	--------	------------	583	23	46	--------	------
1849	5, 993	128	209	--------	------------	984	30	49	--------	------
1850	6, 981	158	258	--------	------------	883	26	83	--------	------
1851	7, 865	184	341	--------	------------	752	25	90	--------	------
1852	8, 622	209	431	--------	------------	885	20	109	--------	------
1853	9, 512	229	540	--------	------------	844	29	86	--------	------
1854	10, 358	258	626	--------	------------	1, 755	28	57	--------	------
1855	12, 117	286	683	--------	------------	1, 881	51	70	--------	------
1856	14, 009	337	753	--------	------------	2, 302	83	107	--------	------
1857	16, 324	420	860	--------	------------	2, 674	97	113	--------	------
1858	19, 010	517	973	--------	------------	3, 455	126	102	--------	------
1859	22, 477	643	1, 075	--------	------------	4, 160	231	107	--------	------
1860	26, 642	874	1, 183	--------	------------	4, 357	232	183	--------	------
1861	31, 005	1, 106	1, 366	--------	------------	3, 020	147	142	--------	------
1862	34, 045	1, 253	1, 508	--------	------------	3, 214	116	195	--------	------
1863	37, 266	1, 369	1, 703	--------	------------	3, 773	227	176	--------	------
1864	41, 047	1, 596	1, 879	--------	------------	4, 630	248	139	--------	------
1865	45, 685	1, 844	2, 018	--------	------------	6, 088	296	221	--------	------
1866	51, 784	2, 140	2, 239	--------	------------	8, 863	290	294	--------	------
1867	60, 658	2, 430	2, 533	--------	------------	12, 277	400	325	--------	------
1868	72, 959	2, 830	2, 858	--------	------------	12, 526	420	445	--------	------
1869	85, 503	3, 250	3, 304	--------	------------	12, 931	534	506	--------	------
1870	98, 460	3, 784	3, 810	--------	------------	12, 137	439	737	--------	------
1871	110, 617	4, 223	4, 547	--------	------------	11, 659	464	903	--------	------
1872	122, 304	4, 687	5, 452	--------	------------	12, 180	529	884	--------	------
1873	134, 504	5, 216	6, 336	--------	------------	11, 616	501	747	--------	------
1874	146, 120	5, 717	7, 083	--------	------------	12, 230	483	886	--------	------
1875	158, 350	6, 200	7, 969	--------	------------	13, 291	631	915	--------	------
1876	171, 641	6, 831	8, 884	--------	------------	14, 169	621	802	--------	------
1877	185, 813	7, 452	9, 686	--------	------------	12, 920	568	699	--------	------
1878	198, 733	8, 020	10, 385	--------	------------	12, 345	509	590	--------	------
1879	211, 078	8, 529	10, 975	--------	------------	12, 125	488	591	--------	------
1880	223, 211	9, 017	11, 567	--------	------------	12, 903	506	514	--------	------
1881	236, 137	9, 523	12, 082	--------	------------	15, 500	471	565	--------	------
1882	251, 685	9, 994	12, 647	--------	------------	18, 091	271	858	--------	------
1883	269, 820	10, 265	13, 508	--------	------------	21, 162	167	1, 017	--------	------
1884	291, 016	10, 432	14, 528	--------	------------	19, 118	116	1, 150	--------	------
1885	310, 163	10, 548	15, 678	--------	------------	23, 285	129	769	--------	------
1886	333, 494	10, 677	16, 451	--------	------------	21, 767	116	594	--------	------
1887	355, 291	10, 793	17, 046	--------	------------	20, 403	99	948	--------	------
1888	375, 720	10, 892	17, 995	--------	------------	19, 551	86	832	--------	------
1889	395, 305	10, 978	18, 830	--------	------------	23, 324	75	723	--------	------

See footnotes at end of table.

Year	The number of the first patent and defensive publication issued in each calendar year [1]					The number of patents and defensive publications issued in each calendar year [2]				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1890	418, 665	11, 053	19, 553			25, 313	84	886		
1891	443, 987	11, 137	20, 439			22, 312	80	835		
1892	466, 315	11, 217	21, 275			22, 647	81	816		
1893	488, 976	11, 298	22, 092			22, 750	99	899		
1894	511, 744	11, 397	22, 994			19, 855	64	927		
1895	531, 619	11, 461	23, 922			20, 856	59	1, 108		
1896	552, 502	11, 520	25, 037			21, 822	61	1, 441		
1897	574, 369	11, 581	26, 482			22, 067	65	1, 620		
1898	596, 467	11, 646	28, 113			20, 377	60	1, 799		
1899	616, 871	11, 706	29, 916			23, 278	92	2, 137		
1900	640, 167	11, 798	32, 055			24, 644	81	1, 754		
1901	664, 827	11, 879	33, 813			25, 546	81	1, 729		
1902	690, 385	11, 960	35, 547			27, 119	110	639		
1903	717, 521	12, 070	36, 187			31, 029	117	536		
1904	748, 567	12, 189	36, 723			30, 258	110	553		
1905	778, 834	12, 299	37, 280			29, 775	129	486		
1906	808, 618	12, 428	37, 766			31, 170	159	620		
1907	839, 799	12, 587	38, 391			35, 859	151	589		
1908	875, 679	12, 738	38, 980			32, 735	168	755		
1909	908, 436	12, 906	39, 737			36, 561	160	679		
1910	945, 010	13, 066	40, 424			35, 141	123	636		
1911	980, 178	13, 189	41, 063			32, 856	157	1, 004		
1912	1, 013, 095	13, 346	42, 073			36, 198	158	1, 341		
1913	1, 049, 326	13, 504	43, 415			33, 917	164	1, 677		
1914	1, 083, 267	13, 668	45, 098			39, 892	190	1, 711		
1915	1, 123, 212	13, 858	46, 813			43, 118	182	1, 538		
1916	1, 166, 419	14, 040	48, 358			43, 892	198	1, 745		
1917	1, 210, 389	14, 238	50, 117			40, 935	179	1, 505		
1918	1, 251, 458	14, 417	51, 629			38, 452	165	1, 206		
1919	1, 290, 027	14, 582	52, 836			36, 797	203	1, 521		
1920	1, 326, 899	14, 785	54, 359			37, 060	233	2, 481		
1921	1, 364, 063	15, 018	56, 844			37, 798	239	3, 265		
1922	1, 401, 948	15, 257	60, 121			38, 369	256	1, 609		
1923	1, 440, 362	15, 513	61, 748			38, 616	226	1, 927		
1924	1, 478, 996	15, 739	63, 675			42, 574	235	2, 670		
1925	1, 521, 590	15, 974	66, 346			46, 432	266	2, 819		
1926	1, 568, 040	16, 240	69, 170			44, 733	275	2, 597		
1927	1, 612, 700	16, 515	71, 772			41, 717	326	2, 387		
1928	1, 654, 521	16, 841	74, 159			42, 357	335	3, 182		
1929	1, 696, 897	17, 176	77, 347			45, 267	374	2, 905		
1930	1, 742, 181	17, 550	80, 254			45, 226	367	2, 710		
1931	1, 787, 424	17, 917	82, 966	1		51, 756	395	2, 935	5	
1932	1, 839, 190	18, 312	85, 903	6		53, 458	393	2, 942	46	
1933	1, 892, 663	18, 705	88, 847	52		48, 774	333	2, 411	33	
1934	1, 941, 449	19, 038	91, 258	85		44, 420	371	2, 919	32	
1935	1, 985, 878	19, 409	94, 179	117		40, 618	395	3, 864	45	
1936	2, 026, 516	19, 804	98, 045	162		39, 782	422	4, 556	49	
1937	2, 066, 309	20, 226	102, 601	211		37, 683	384	5, 136	55	
1938	2, 104, 004	20, 610	107, 738	266		38, 061	349	5, 026	41	
1939	2, 142, 080	20, 959	112, 765	307		43, 073	352	5, 592	45	
1940	2, 185, 170	21, 311	118, 358	352		42, 238	372	6, 145	85	
1941	2, 227, 418	21, 683	124, 503	437		41, 109	309	6, 486	62	
1942	2, 268, 540	21, 992	130, 989	499		38, 449	250	3, 728	65	
1943	2, 307, 007	22, 242	134, 717	564		31, 054	173	2, 228	47	
1944	2, 338, 081	22, 415	136, 946	611		28, 053	170	2, 914	3S	
1945	2, 366, 154	22, 585	139, 862	649		25, 695	121	3, 524	17	
1946	2, 391, 856	22, 706	143, 386	666		21, 803	121	2, 778	56	
1947	2, 413, 675	22, 827	146, 165	722		20, 139	130	2, 102	52	
1948	2, 433, 824	22, 957	148, 267	774		23, 963	111	3, 96S	44	
1949	2, 457, 797	23, 068	152, 235	818		35, 131	118	4, 450	93	

See footnotes at end of table.

Year	The number of the first patent and defensive publication issued in each calendar year [1]					The number of patents and defensive publications issued in each calendar year [2]				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1950	2, 492, 944	23, 186	156, 686	911	------------	43, 040	129	4, 718	89	------
1951	2, 536, 016	23, 315	161, 404	1, 001	------------	44, 326	134	4, 163	58	------
1952	2, 580, 379	23, 449	165, 568	1, 059	------------	43, 616	163	2, 959	101	------
1953	2, 624, 046	23, 612	168, 527	1, 160	------------	40, 468	151	2, 713	78	------
1954	2, 664, 562	23, 763	171, 241	1, 238	------------	33, 809	155	2, 536	101	------
1955	2, 698, 434	23, 918	173, 777	1, 339	------------	30, 432	187	2, 713	103	------
1956	2, 728, 913	24, 105	176, 490	1, 442	------------	46, 817	158	2, 977	101	------
1957	2, 775, 762	24, 263	179, 467	1, 543	------------	42, 744	150	2, 362	129	------
1958	2, 818, 567	24, 413	181, 829	1, 672	------------	48, 330	170	2, 374	120	------
1959	2, 866, 973	24, 584	184, 204	1, 792	------------	52, 408	177	2, 768	101	------
1960	2, 919, 443	24, 761	186, 973	1, 893	------------	47, 170	157	2, 543	116	------
1961	2, 966, 681	24, 918	189, 516	2, 009	------------	48, 368	189	2, 487	108	------
1962	3, 015, 103	25, 107	192, 004	2, 117	------------	55, 691	202	2, 300	91	------
1963	3, 070, 801	25, 309	194, 304	2, 208	------------	45, 679	198	2, 965	129	------
1964	3, 116, 487	25, 507	197, 269	2, 337	------------	47, 376	200	2, 686	128	------
1965	3, 163, 865	25, 707	199, 955	2, 465	------------	62, 857	246	3, 424	120	------
1966	3, 226, 729	25, 953	203, 379	2, 585	------------	68, 405	179	3, 188	114	------
1967	3, 295, 143	26, 132	206, 567	2, 699	------------	65, 652	196	3, 165	85	------
1968	3, 360, 800	26, 328	209, 732	2, 784	646, 766	59, 106	186	3, 351	71	96
1969	3, 419, 907	26, 515	213, 084	2, 856	558, 996	67, 563	234	3, 335	103	275
1970	3, 487, 470	26, 749	216, 419	2, 959	[4] T870, 001	64, 439	269	3, 218	52	168
1971	3, 551, 909	27, 018	219, 637	3, 011	T882, 013	77, 955	245	3, 155	51	207
1972	3, 631, 539	27, 264	222, 793	3, 063	T896, 001	74, 808	275	2, 901	199	183
1973	3, 707, 729	27, 540	225, 695	3, 281	T908, 001					

[1] The patent numbering system began with a patent issued on July 13, 1836 under the Patent Act adopted July 4, 1836. Up to this time, a total of 9,957 patents had been issued.

[2] The number of patents issued during a year may be fewer than the number derived by subtracting the number of the first patent issued in one year from the number of the first patent issued in the next year. Some numbers in the series may not be used. This results when an application scheduled to be patented and to which a patent number is assigned is withdrawn for some reason at a time when it is too late to reassign that number.

[3] Not separately numbered until 1838.

[4] A new numbering system for Defensive Publications was adopted in December 1969. A conversion table reflecting this change appears in the Official Gazette of December 16, 1969, vol. 869, pages 687 and 688.

3,639,205	3,682,416	3,682,977	3,683,775	3,684,555	3,685,304
3,669,091	3,682,420	3,682,982	3,683,794	3,684,570	3,685,307
3,671,732	3,682,427	3,682,994	3,683,810	3,684,571	3,685,312
3,681,793	3,682,428	3,682,998	3,683,812	3,684,599	3,685,318
3,681,809	3,682,429	3,683,011	3,683,813	3,684,624	3,685,326
3,681,814	3,682,430	3,683,012	3,683,819	3,684,625	3,685,349
3,681,816	3,682,441	3,683,021	3,683,836	3,684,629	3,685,351
3,681,827	3,682,445	3,683,055	3,683,858	3,684,634	3,685,374
3,681,847	3,682,450	3,683,063	3,683,860	3,684,638	3,685,381
3,681,848	3,682,452	3,683,064	3,683,863	3,684,663	3,685,386
3,681,854	3,682,493	3,683,075	3,683,865	3,684,671	3,685,387
3,681,858	3,682,496	3,683,077	3,683,872	3,684,677	3,685,390
3,681,861	3,682,499	3,683,079	3,683,888	3,684,690	3,685,407
3,681,864	3,682,510	3,683,097	3,683,895	3,684,696	3,685,410
3,681,868	3,682,517	3,683,099	3,683,920	3,684,708	3,685,411
3,681,880	3,682,520	3,683,109	3,683,946	3,684,716	3,685,415
3,681,884	3,682,535	3,683,119	3,683,952	3,684,717	3,685,417
3,681,894	3,682,537	3,683,124	3,683,963	3,684,718	3,685,421
3,681,902	3,682,555	3,683,125	3,683,967	3,684,721	3,685,422
3,681,921	3,682,568	3,683,157	3,683,986	3,684,725	3,685,440
3,681,922	3,682,573	3,683,158	3,684,017	3,684,750	3,685,447
3,681,924	3,682,581	3,683,169	3,684,020	3,684,751	3,685,455
3,681,935	3,682,587	3,683,170	3,684,024	3,684,757	3,685,462
3,681,945	3,682,600	3,683,195	3,684,036	3,684,762	3,685,472
3,681,968	3,682,607	3,683,204	3,684,083	3,684,772	3,685,483
3,681,971	3,682,612	3,683,265	3,684,107	3,684,788	3,685,497
3,681,981	3,682,615	3,683,286	3,684,109	3,684,795	3,685,500
3,681,989	3,682,624	3,683,291	3,684,111	3,684,804	3,685,510
3,681,999	3,682,627	3,683,292	3,684,134	3,684,815	3,685,515
3,682,000	3,682,657	3,683,311	3,684,138	3,684,836	3,685,516
3,682,002	3,682,658	3,683,327	3,684,154	3,684,881	3,685,525
3,682,004	3,682,674	3,683,333	3,684,165	3,684,894	3,685,529
3,682,007	3,682,691	3,683,338	3,684,181	3,684,946	3,685,548
3,682,009	3,682,710	3,683,341	3,684,193	3,684,957	3,685,552
3,682,011	3,682,728	3,683,375	3,684,201	3,684,966	3,685,555
3,682,016	3,682,732	3,683,377	3,684,204	3,684,984	3,685,559
3,682,022	3,682,735	3,683,388	3,684,218	3,684,990	3,685,563
3,682,035	3,682,737	3,683,395	3,684,226	3,685,010	3,685,566
3,682,037	3,682,754	3,683,400	3,684,227	3,685,017	3,685,578
3,682,039	3,682,757	3,683,434	3,684,231	3,685,032	3,685,585
3,682,045	3,682,758	3,683,435	3,684,246	3,685,042	3,685,590
3,682,059	3,682,765	3,683,457	3,684,249	3,685,056	3,685,995
3,682,061	3,682,769	3,683,472	3,684,266	3,685,065	3,685,605
3,682,081	3,682,773	3,683,507	3,684,281	3,685,067	3,685,628
3,682,099	3,682,787	3,683,518	3,684,286	3,685,073	3,685,639
3,682,111	3,682,801	3,683,528	3,684,289	3,685,075	3,685,641
3,682,124	3,682,810	3,683,531	3,684,313	3,685,078	3,685,672
3,682,155	3,682,818	3,683,539	3,684,314	3,685,082	3,685,688
3,682,169	3,682,822	3,683,540	3,684,315	3,685,091	3,685,698
3,682,170	3,682,832	3,683,545	3,684,326	3,685,104	3,685,699
3,682,178	3,682,837	3,683,568	3,684,353	3,685,120	3,685,704
3,682,229	3,682,843	3,683,570	3,684,361	3,685,143	3,685,709
3,682,248	3,682,851	3,683,587	3,684,369	3,685,146	3,685,713
3,682,255	3,682,852	3,683,604	3,684,382	3,685,154	3,685,750
3,682,257	3,682,855	3,683,609	3,684,388	3,685,164	3,685,758
3,682,264	3,682,862	3,683,639	3,684,394	3,685,183	3,685,763
3,682,285	3,682,878	3,683,641	3,684,399	3,685,190	3,685,768
3,682,287	3,682,882	3,683,646	3,684,403	3,685,203	3,685,769
3,682,309	3,682,885	3,683,672	3,684,407	3,685,207	3,685,774
3,682,317	3,682,890	3,683,687	3,684,414	3,685,225	3,685,776
3,682,319	3,682,915	3,683,689	3,684,444	3,685,236	3,685,813
3,682,326	3,682,931	3,683,695	3,684,445	3,685,246	3,685,816
3,682,330	3,682,937	3,683,709	3,684,449	3,685,247	3,685,822
3,682,357	3,682,940	3,683,715	3,684,487	3,685,255	3,685,834
3,682,359	3,682,955	3,683,723	3,684,504	3,685,260	3,685,848
3,682,368	3,682,958	3,683,727	3,684,524	3,685,274	3,685,855
3,682,385	3,682,972	3,683,745	3,684,535	3,685,275	3,685,859
3,682,406	3,682,974	3,683,750	3,684,541	3,685,299	3,685,869

3,685,873	3,686,663	3,687,574	3,688,658	3,689,834	3,691,044
3,685,888	3,686,664	3,687,584	3,688,693	3,689,869	3,691,057
3,685,903	3,686,677	3,687,595	3,688,725	3,689,877	3,691,069
3,685,910	3,686,685	3,687,596	3,688,761	3,689,916	3,691,094
3,685,914	3,686,688	3,687,599	3,688,769	3,689,918	3,691,114
3,685,918	3,686,700	3,687,601	3,688,786	3,689,959	3,691,115
3,685,924	3,686,716	3,687,604	3,688,792	3,689,975	3,691,122
3,685,948	3,686,724	3,687,616	3,688,793	3,690,001	3,691,137
3,685,958	3,686,730	3,687,652	3,688,817	3,690,022	3,691,146
3,685,968	3,686,737	3,687,655	3,688,819	3,690,025	3,691,156
3,685,975	3,686,745	3,687,696	3,688,842	3,690,042	3,691,175
3,685,979	3,686,755	3,687,732	3,688,862	3,690,046	3,691,182
3,685,987	3,686,769	3,687,736	3,688,887	3,690,060	3,691,200
3,685,992	3,686,775	3,687,753	3,688,903	3,690,069	3,691,208
3,686,005	3,686,807	3,687,758	3,688,913	3,690,073	3,691,254
3,686,029	3,686,821	3,687,760	3,688,923	3,690,081	3,691,259
3,686,032	3,686,834	3,687,761	3,688,927	3,690,089	3,691,292
3,686,033	3,686,844	3,687,763	3,688,949	3,690,104	3,691,293
3,686,037	3,686,854	3,687,812	3,688,970	3,690,117	3,691,299
3,686,039	3,686,897	3,687,835	3,688,975	3,690,119	3,691,307
3,686,044	3,686,898	3,687,836	3,688,976	3,690,129	3,691,351
3,686,053	3,686,904	3,687,854	3,688,977	3,690,173	3,691,355
3,686,063	3,686,909	3,687,861	3,689,006	3,690,178	3,691,362
3,686,065	3,686,913	3,687,864	3,689,034	3,690,185	3,691,367
3,686,074	3,686,928	3,687,874	3,689,043	3,690,190	3,691,369
3,686,086	3,686,929	3,687,901	3,689,068	3,690,275	3,691,395
3,686,104	3,686,953	3,687,930	3,689,070	3,690,322	3,691,420
3,686,152	3,686,966	3,687,933	3,689,073	3,690,342	3,691,451
3,686,157	3,686,975	3,687,970	3,689,085	3,690,346	3,691,458
3,686,175	3,686,977	3,687,980	3,689,086	3,690,355	3,691,468
3,686,179	3,686,996	3,687,984	3,689,089	3,690,419	3,691,480
3,686,195	3,687,024	3,687,986	3,689,125	3,690,424	3,691,507
3,686,197	3,687,043	3,688,000	3,689,130	3,690,442	3,691,530
3,686,205	3,687,057	3,688,004	3,689,170	3,690,447	3,691,532
3,686,208	3,687,065	3,688,030	3,689,179	3,690,455	3,691,550
3,686,209	3,687,108	3,688,041	3,689,196	3,690,458	3,691,566
3,686,212	3,687,113	3,688,042	3,689,201	3,690,459	3,691,571
3,686,221	3,687,126	3,688,046	3,689,228	3,690,467	3,691,589
3,686,227	3,687,132	3,688,094	3,689,230	3,690,493	3,691,598
3,686,228	3,687,134	3,688,096	3,689,231	3,690,508	3,691,602
3,686,234	3,687,162	3,688,102	3,689,235	3,690,512	3,691,603
3,686,242	3,687,164	3,688,104	3,689,247	3,690,541	3,691,615
3,686,247	3,687,195	3,688,111	3,689,256	3,690,553	3,691,637
3,686,251	3,687,206	3,688,116	3,689,261	3,690,592	3,691,638
3,686,259	3,687,208	3,688,125	3,689,263	3,690,612	3,691,653
3,686,272	3,687,211	3,688,158	3,689,281	3,690,624	3,691,657
3,686,273	3,687,214	3,688,168	3,689,306	3,690,630	3,691,678
3,686,277	3,687,230	3,688,174	3,689,321	3,690,637	3,691,682
3,686,278	3,687,245	3,688,178	3,689,340	3,690,651	3,691,693
3,686,284	3,687,266	3,688,241	3,689,363	3,690,653	3,691,706
3,686,292	3,687,283	3,688,270	3,689,368	3,690,659	3,691,719
3,686,298	3,687,294	3,688,277	3,689,390	3,690,669	3,691,722
3,686,327	3,687,304	3,688,288	3,689,409	3,690,677	3,691,734
3,686,330	3,687,310	3,688,310	3,689,416	3,690,681	3,691,738
3,686,332	3,687,320	3,688,351	3,689,420	3,690,683	3,691,739
3,686,370	3,687,324	3,688,390	3,689,422	3,690,700	3,691,745
3,686,390	3,687,327	3,688,422	3,689,423	3,690,711	3,691,746
3,686,403	3,687,338	3,688,423	3,689,426	3,690,718	3,691,763
3,686,404	3,687,342	3,688,427	3,689,476	3,690,740	3,691,777
3,686,407	3,687,343	3,688,428	3,689,509	3,690,755	3,691,778
3,686,417	3,687,377	3,688,442	3,689,518	3,690,757	3,691,780
3,686,424	3,687,390	3,688,446	3,689,542	3,690,764	3,691,789
3,686,426	3,687,396	3,688,462	3,689,552	3,690,781	3,691,798
3,686,427	3,687,429	3,688,469	3,689,581	3,690,817	3,691,800
3,686,509	3,687,444	3,688,470	3,689,599	3,690,843	3,691,802
3,686,526	3,687,454	3,688,480	3,689,600	3,690,859	3,691,803
3,686,537	3,687,460	3,688,481	3,689,606	3,690,871	3,691,814
3,686,546	3,687,463	3,688,489	3,689,624	3,690,877	3,691,827
3,686,562	3,687,466	3,688,503	3,689,627	3,690,897	3,691,836
3,686,610	3,687,473	3,688,519	3,689,628	3,690,919	3,691,837
3,686,611	3,687,474	3,688,529	3,689,631	3,690,951	3,691,849
3,686,615	3,687,482	3,688,536	3,689,635	3,690,952	3,691,851
3,686,620	3,687,489	3,688,547	3,689,642	3,690,960	3,691,856
3,686,636	3,687,498	3,688,572	3,689,650	3,690,973	3,691,912
3,686,638	3,687,507	3,688,591	3,689,666	3,690,991	3,691,919
3,686,642	3,687,508	3,688,603	3,689,682	3,691,006	3,691,927
3,686,643	3,687,516	3,688,613	3,689,685	3,691,024	3,691,951
3,686,646	3,687,526	3,688,616	3,689,706	3,691,025	3,691,958
3,686,647	3,687,537	3,688,618	3,689,707	3,691,028	3,691,973
3,686,648	3,687,549	3,688,628	3,689,712	3,691,034	3,691,975
3,686,651	3,687,553	3,688,629	3,689,745	3,691,035	3,691,979
3,686,652	3,687,566	3,688,651	3,689,765	3,691,039	3,691,989

3,692,000	3,692,857	3,693,709	3,694,487	3,695,236	3,695,978
3,692,008	3,692,866	3,693,712	3,694,488	3,695,251	3,695,979
3,692,019	3,692,868	3,693,716	3,694,492	3,695,272	3,695,986
3,692,021	3,692,869	3,693,751	3,694,519	3,695,282	3,696,991
3,692,033	3,692,873	3,693,753	3,694,520	3,695,285	3,695,997
3,692,061	3,692,886	3,693,760	3,694,532	3,695,292	3,695,998
3,692,067	3,692,891	3,693,766	3,694,542	3,695,294	3,696,001
3,692,076	3,692,903	3,693,769	3,694,544	3,695,305	3,696,016
3,692,079	3,692,905	3,693,786	3,694,550	3,695,312	3,696,018
3,692,101	3,692,930	3,693,790	3,694,554	3,695,313	3,696,045
3,692,102	3,692,937	3,693,799	3,694,560	3,695,328	3,696,055
3,692,112	3,692,955	3,693,802	3,694,568	3,695,343	3,696,070
3,692,115	3,692,957	3,693,814	3,694,569	3,695,348	3,696,073
3,692,131	3,692,960	3,693,816	3,694,572	3,695,353	3,696,105
3,692,133	3,692,963	3,693,819	3,694,573	3,695,357	3,696,119
3,692,136	3,692,978	3,693,821	3,694,575	3,695,359	3,696,124
3,692,154	3,692,984	3,693,826	3,694,576	3,695,372	3,696,139
3,692,158	3,693,010	3,693,834	3,694,577	3,695,380	3,696,140
3,692,159	3,693,014	3,693,845	3,694,612	3,695,393	3,696,148
3,692,162	3,693,039	3,693,854	3,694,638	3,695,400	3,696,149
3,692,164	3,693,041	3,693,876	3,694,640	3,695,413	3,696,151
3,692,166	3,693,049	3,693,879	3,694,641	3,695,420	3,696,159
3,692,172	3,693,051	3,693,881	3,694,682	3,695,425	3,696,174
3,692,177	3,693,065	3,693,885	3,694,683	3,695,428	3,696,175
3,692,187	3,693,141	3,693,895	3,694,698	3,695,429	3,696,178
3,692,193	3,693,157	3,693,902	3,694,706	3,695,431	3,696,190
3,692,196	3,693,164	3,693,912	3,694,738	3,695,435	3,696,196
3,692,209	3,693,175	3,693,933	3,694,778	3,695,436	3,696,205
3,692,229	3,693,186	3,693,949	3,694,780	3,695,442	3,696,208
3,692,234	3,693,187	3,693,957	3,694,795	3,695,454	3,696,209
3,692,248	3,693,196	3,693,958	3,694,796	3,695,465	3,696,211
3,692,261	3,693,201	3,693,962	3,694,797	3,695,470	3,696,212
3,692,279	3,693,203	3,693,968	3,694,801	3,695,511	3,696,213
3,692,284	3,693,205	3,693,974	3,694,802	3,695,530	3,696,214
3,692,289	3,693,207	3,693,980	3,694,809	3,695,536	3,696,215
3,692,297	3,693,208	3,693,990	3,694,822	3,695,537	3,696,221
3,692,308	3,693,211	3,693,991	3,694,824	3,695,547	3,696,231
3,692,313	3,693,214	3,693,995	3,694,827	3,695,560	3,696,256
3,692,333	3,693,215	3,694,005	3,694,833	3,695,580	3,696,267
3,692,339	3,693,217	3,694,026	3,694,841	3,695,581	3,696,275
3,692,344	3,693,234	3,694,031	3,694,842	3,695,584	3,696,280
3,692,352	3,693,259	3,694,034	3,694,849	3,695,588	3,696,284
3,692,360	3,693,263	3,694,035	3,694,850	3,695,596	3,696,289
3,692,400	3,693,284	3,694,036	3,694,854	3,695,613	3,696,300
3,692,411	3,693,294	3,694,063	3,694,874	3,695,653	3,696,327
3,692,424	3,693,295	3,694,066	3,694,877	3,695,668	3,696,330
3,692,452	3,693,299	3,694,075	3,694,878	3,695,675	3,696,336
3,692,455	3,693,300	3,694,077	3,694,886	3,695,677	3,696,337
3,692,482	3,693,366	3,694,098	3,694,900	3,695,682	3,696,339
3,692,484	3,693,372	3,694,125	3,694,901	3,695,683	3,696,342
3,692,489	3,693,404	3,694,130	3,694,904	3,695,686	3,696,355
3,692,528	3,693,429	3,694,139	3,694,910	3,695,704	3,696,361
3,692,547	3,693,434	3,694,155	3,694,917	3,695,705	3,696,370
3,692,563	3,693,442	3,694,159	3,694,920	3,695,712	3,696,375
3,692,627	3,693,450	3,694,213	3,694,922	3,695,738	3,696,376
3,692,656	3,693,453	3,694,223	3,694,929	3,695,740	3,696,405
3,692,657	3,693,454	3,694,225	3,694,938	3,695,748	3,696,406
3,692,664	3,693,456	3,694,248	3,694,941	3,695,759	3,696,413
3,692,672	3,693,466	3,694,297	3,694,946	3,695,773	3,696,420
3,692,703	3,693,468	3,694,302	3,694,948	3,695,782	3,696,423
3,692,709	3,693,476	3,694,319	3,694,956	3,695,793	3,697,057
3,692,716	3,693,477	3,694,327	3,694,980	3,695,794	3,698,018
3,692,739	3,693,481	3,694,339	3,695,000	3,695,798	3,700,233
3,692,751	3,693,488	3,694,349	3,695,016	3,695,803	3,700,390
3,692,755	3,693,498	3,694,380	3,695,028	3,695,843	3,702,074
3,692,758	3,693,505	3,694,381	3,695,030	3,695,846	3,702,400
3,692,761	3,693,509	3,694,391	3,695,039	3,695,852	3,703,381
3,692,762	3,693,519	3,694,400	3,695,061	3,695,857	3,703,666
3,692,764	3,693,539	3,694,414	3,695,069	3,695,862	3,705,979
3,692,765	3,693,546	3,694,419	3,695,077	3,695,872	3,706,253
3,692,782	3,693,550	3,694,425	3,695,085	3,695,873	3,706,275
3,692,785	3,693,551	3,694,429	3,695,092	3,695,913	3,706,358
3,692,786	3,693,578	3,694,438	3,695,118	3,695,914	3,706,879
3,692,802	3,693,586	3,694,445	3,695,169	3,695,930	3,707,003
3,692,804	3,693,594	3,694,453	3,695,184	3,695,940	3,707,106
3,692,806	3,693,620	3,694,457	3,695,191	3,695,943	3,707,620
3,692,807	3,693,628	3,694,459	3,695,202	3,695,957	3,707,724
3,692,808	3,693,662	3,694,468	3,695,206	3,695,958	3,707,726
3,692,817	3,693,677	3,694,469	3,695,214	3,695,963	3,707,727
3,692,855	3,693,681	3,694,486	3,695,227	3,695,973	3,707,728
3,692,856	3,693,686				

REISSUE PATENT NUMBERS FOR WHICH NO REISSUE PATENTS EXIST

Re. 27,496

DESIGN PATENT NUMBERS FOR WHICH NO DESIGN PATENTS EXIST

225,485

DEFENSIVE PUBLICATION NUMBERS FOR WHICH NO DEFENSIVE PUBLICATIONS EXIST

T901,014

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LIST OF PATENT, DESIGN, PLANT PATENT, REISSUE AND DEFENSIVE PUBLICATION NUMBERS APPEARING IN THE INDIVIDUAL ISSUES OF THE OFFICIAL GAZETTE FOR 1972

| Issue of | Vol. | No. | First Number in Issue | | | | |
			Patents	Designs	Plant Patents	Reissues	Defensive Publications
Jan. 4	894	1	3, 631, 539	222, 793	None	None	None
Jan. 11	894	2	3, 633, 214	222, 821	None	27, 264	None
Jan. 18	894	2	3, 634, 889	222, 849	None	27, 275	None
Jan. 25	894	4	3, 636, 564	222, 871	None	27, 279	None
Feb. 1	895	1	3, 638, 239	222, 900	None	None	None
Feb. 8	895	2	3, 639, 914	222, 930	None	None	None
Feb. 15	895	3	3, 641, 589	222, 959	None	27, 280	None
Feb. 22	895	4	3, 643, 264	222, 985	None	27, 290	None
Feb. 29	895	5	3, 644, 939	223, 017	None	27, 301	None
Mar. 7	896	1	3, 646, 614	223, 047	None	None	T896, 001
Mar. 14	896	2	3, 648, 289	223, 100	None	27, 303	T896, 021
Mar. 21	896	3	3, 649, 964	223, 135	None	27, 310	T896, 037
Mar. 28	896	4	3, 651, 519	223, 186	3, 082	27, 317	T896, 048
Apr. 4	897	1	3, 653, 074	223, 223	3, 092	None	None
Apr. 11	897	2	3, 654, 629	223, 326	3, 102	27, 325	None
Apr. 18	897	3	3, 656, 184	223, 430	3, 112	None	None
Apr. 25	897	4	3, 657, 739	223, 481	3, 128	None	None
May 2	898	1	3, 659, 294	223, 531	3, 143	None	None
May 9	898	2	3, 660, 849	223, 557	3, 153	27, 348	None
May 16	898	3	3, 662, 404	223, 600	3, 168	27, 362	None
May 23	898	4	3, 663, 959	223, 650	3, 182	None	None
May 30	898	5	3, 665, 514	223, 695	3, 197	27, 375	None
June 6	899	1	3, 667, 069	223, 742	None	None	None
June 13	899	2	3, 668, 704	223, 791	3, 205	27, 384	None
June 20	899	3	3, 670, 339	223, 891	3, 211	27, 390	None
June 27	899	4	3, 671, 974	223, 983	3, 220	27, 403	None
July 4	900	1	3, 673, 609	224, 077	3, 224	27, 416	None
July 11	900	2	3, 675, 244	224, 182	3, 231	27, 425	None
July 18	900	3	3, 676, 879	224, 281	3, 236	27, 433	T900, 001
July 25	900	4	3, 678, 514	224, 381	3, 241	None	T900, 014
Aug. 1	901	1	3, 680, 149	224, 482	3, 245	27, 445	T901, 001
Aug. 8	901	2	3, 681, 784	224, 582	3, 250	None	T901, 017
Aug. 15	901	3	3, 683, 419	224, 610	3, 254	27, 458	T901, 026
Aug. 22	901	4	3, 685, 054	224, 632	3, 258	27, 464	None
Aug. 29	901	5	3, 686, 689	224, 676			
Sept. 5	902	1	3, 688, 314	224, 700	None	None	None
Sept. 12	902	2	3, 689, 939	224, 730	None	None	None
Sept. 19	902	3	3, 691, 564	224, 763	None	27, 477	None
Sept. 26	902	4	3, 693, 189	224, 820	None	27, 484	None
Oct. 3	903	1	3, 694, 814	224, 854	None	27, 496	T903, 001
Oct. 10	903	2	3, 696, 439	224, 901	None	27, 501	T903, 027
Oct. 17	903	3	3, 698, 014	224, 923	None	None	None
Oct. 24	903	4	3, 699, 589	224, 949	None	27, 509	None
Oct. 31	903	5	3, 701, 164	224, 992	None	27, 516	None
Nov. 7	904	1	3, 702, 012	225, 043	None	None	T904, 001
Nov. 14	904	2	3, 702, 484	225, 093	None	None	None
Nov. 21	904	3	3, 703, 007	225, 139	None	None	None
Nov. 28	904	4	3, 703, 728	225, 188	None	27, 522	None
Dec. 5	905	1	3, 704, 469	225, 289	3, 262	None	None
Dec. 12	905	2	3, 705, 426	225, 389	3, 267	27, 529	None
Dec. 19	905	3	3, 706, 101	225, 489	3, 272	None	T905, 001
Dec. 26	905	4	3, 707, 004	225, 595	3, 277	None	None
Last No. of 1972			3, 707, 728	225, 694	3, 280	27, 539	T905, 013

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